

	LAN to use the NAT interface.
Modem IP Address	Displays VersaLink's IP address
Subnet Mask	Displays the Subnet Mask, which determines what portion of an IP
	address is controlled by the network and which portion is controlled
	by the host.
DHCP Start Address	Displays the first IP address that the DHCP server will provide.
DHCP End Address	Displays the last IP address that the DHCP server will provide.
DHCP Lease Time	Displays the amount of time the provided addresses will be valid,
	after which the DHCP client will usually re-submit a request.

NOTE: DHCP Lease Time is displayed in the following format: (dd:hh:mm:ss)* This value must be greater than 10 seconds. The default = 01:00:00:00. Seconds must be between 0 and 59, minutes must be between 0 and 59, and hours must be between 0 and 23.

*(dd = days, hh = hours, mm = minutes, ss = seconds).

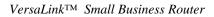
If the settings you have entered in the **Private LAN Configuration** screen are incorrect, the following warnings messages may be displayed via pop-up screens. If this occurs, check the settings in the **Private LAN Configuration** screen.

Warning Message	Check Private LAN DHCP Settings
Start Address is not part of the Subnet	Check the value in the DHCP Start Address field
End Address is not part of the Subnet	Check the value in the DHCP End Address field
End Address is below the Start Address	Check the value in the DHCP End Address field
Lease time must be greater than 10 seconds	Check the values in the DHCP Lease Time fields
Seconds must be between 0 and 53	Check the Seconds value in the DHCP Lease Time field
Minutes must be between 0 and 59	Check the Minutes value in the DHCP Lease Time field
Hours must be between 0 and 23	Check the Hours value in the DHCP Lease Time field

12.5.6 Public LAN Configuration

The following screen will be displayed if you select **Public LAN** from the **Advanced LAN** menu. Click in the **Public LAN DHCP Server Enable** box. A check mark will appear in the box.

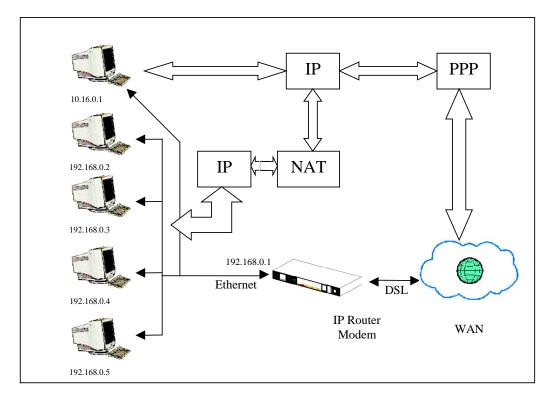
NOTE: The Public LAN feature, if available from your service provider, allows VersaLink to use LAN IP addresses that are accessible from the WAN. Public LAN allows your computer to have global address ability. To utilize the Public LAN feature on VersaLink, your ISP must support Public LAN and Static IP. Contact your ISP for details.





TELL Hone	Status Configuration Maintenance Tr	cubleshooting Help	
guration			
	Public LAN CHCP Server Enable 1		
	Public LAN Enable		
	Public LAN IP Address 15		
	Public LAN Subnet Mask 255	5255255.0	
	Acre Test		

The public devices are visible on the Internet unlike a local NAT'ed PC. The example below shows four NAT'ed PCs and one global PC. The arrows show the data path for each flow.





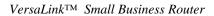
Public LAN DHCP Server Enable	Default = NOT CHECKED If this box is CHECKED, it enables DHCP addresses to be served from the Public LAN pool.
Public LAN Enable	Default = NOT CHECKED If this box is CHECKED, it enables the addresses from the Public LAN to bypass the NAT interface.
Public LAN IP Address	Provides a Public IP Address if the service provider does not automatically provide one.
Public LAN Subnet Mask	Provides a Public Subnet Mask if the service provider does not automatically provide one.

If you clicked on the **Public LAN DHCP Server Enable** box, the following screen will be displayed. Click on the **Public LAN Enable** box to enable Public LAN.

NOTE: By enabling the Public DHCP Server, you automatically disable the Private LAN DHCP Server on VersaLink.

Internet Network Home Status Configuration Maintenance Troubleshooting Help				1 24	in yes species
Public LAN DHCP Server Enable P Public LAN Enable F Public LAN Enable F Public LAN 19 Address PS238235.0 Public LAN Subnet Mass (55258255.0 Public LAN DHCP Settings DHCP End Address (55382235 DHCP End Address (553882235 DHCP Lasse Time (5) ; (6) ; (6) ; (6)	ng Halp	untenance Trouble	Configuration Ma	Home St	STELL
Public LAN Enable F Public LAN IP Address [152.158.2.1 Public LAN Subvet Mask [252.255.0 Public LAN DHCP Settings DeCP Start Address [152.568.2.15 DeCP End Address [152.568.2.15 DeCP Lease Time [1] ; [0] ; [0] ; [0] ; [0]					Public LAN onfiguration
Public LAN Enable F Public LAN IP Address [152.158.2.1 Public LAN Subvet Mask [252.255.0 Public LAN DHCP Settings DeCP Start Address [152.568.2.15 DeCP End Address [152.568.2.15 DeCP Lease Time [1] ; [0] ; [0] ; [0] ; [0]				5	-
Public LAN IP Address [78276821 Public LAN Subvet Mask [25225250 Public LAN DHCP Settings DeCP Start Address [782582215 DECP End Address [782582215 DECP Lease Time [5] ; [6] ; [6] ; [6]		P	DHCP Server Enable	Public I	
Public LAN Subvet Mask [55:255:255.0 Public LAN DHCP Settings DHCP Start Address [10:168:215 DHCP End Address [10:168:215 DHCP Lease Time [1] ; [0] ; [0] ; [0]		Г			
DecP Start Address [NI 168 2 15 DecP End Address [NI 168 2 15 DecP Lease Time [1 :]] : [] : [] : []		192 168 2 1	ic LAN IP Address		
DecP Start Address [782.168.2.15 DecP End Address [782.168.2.215 DecP Lease Time [1 :]] : [] : []		266.266.256.0	ic LAN Subnet Mask		
DHCP End Address (132.368.2.215 DHCP Lease Time (1 : 1 : 1 : 1 : 1	gs	DHCP Set	Public LAN		
DHCP Lases Time 1 1 1 1 1 1 1 1		(152 168 2 15	DHCP Start Address		
DHCP Lases Time 1 1 1 1 1 1 1 1					
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	1002003454		-		
Contraction Contraction		a contraction	and show		

If you clicked on the **Public LAN Enable** box, the following screen will be displayed, showing the Public LAN Enable box selected. Click on **save**.





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	Hume Status Configuration Maintenance Troubleshooting Help
iguration	
4	
	Public LAN CHCP Server Enable P
	Public LAN Enable
	Public LAN IP Address [192168:21
	Public LAV Subnet Mask 255.255.256.0
	Public LAN DHCP Settings
	CHICP STart Address T82168215
	CHCP End Address T1821682215
	DHCP Lease Time 1 ; 10 ; 10 ; 10
	Dava Hours Minutes Seconds
	(married) (merestin)

If you selected **Public LAN Enable**, or if you made other changes in the **Public LAN Configuration** screen and clicked on **save**, the following pop-up screen will be displayed. Click on **OK** to save the new settings. If you click on **Cancel**, your new settings will not take effect.

Microsoft Internet Exp	lorer 🔀
😲 Load new Pub	vic LAN configuration?
ОК	Cancel

NOTE: DHCP Lease Time is displayed in the following format: $(dd:hh:mm:ss)^*$. This value must be greater than 10 seconds. The default = 01:00:00:00. Seconds must be between 0 and 59, minutes must be between 0 and 59, and hours must be between 0 and 23. *(dd = days, hh = hours, mm = minutes, ss = seconds).

If the settings you have entered in the **Public LAN Configuration** screen are incorrect, the following warnings messages may be displayed via pop-up screens. If this occurs, check settings in the **Public LAN Configuration** screen.

Warning Message	Check Public LAN DHCP Settings
Start Address is not part of the Subnet	Check the value in the DHCP Start Address field
End Address is not part of the Subnet	Check the value in the DHCP End Address field
End Address is below the Start Address	Check the value in the DHCP End Address field



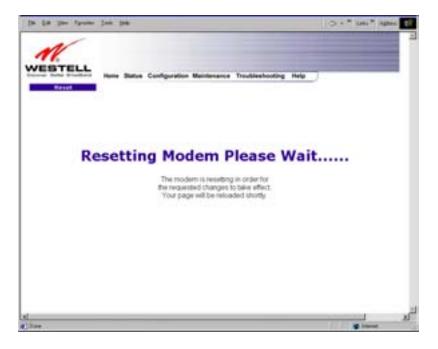
VersaLinkTM Small Business Router

Lease time must be greater than 10 seconds	Check the values in the DHCP Lease Time fields
Seconds must be between 0 and 53	Check the Seconds field at DHCP Lease Time
Minutes must be between 0 and 59	Check the Minutes field at DHCP Lease Time
Hours must be between 0 and 23	Check the Hours field at DHCP Lease Time

If you clicked on **OK** in the **Load new Public LAN configuration**? screen, the following pop-up screen will be displayed. This will allow the modem to be reset and the new configuration will take effect. Click on **OK**.



If you clicked on **OK** in the preceding screen, the following screen will be displayed. VersaLink will be reset and the new configuration will take effect.



After a brief delay, the home page will be displayed. Confirm that you have a DSL sync and that your PPP session displays **UP.** (Click on the **connect** button to establish a PPP session).



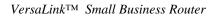
12.5.7 VLAN

The following settings will be displayed if you select VLAN from the Advanced LAN menu.

t Lif you fan	ates Juni 1949		
M.	Home Status Configuration 1	Maintanance Troubleshooting Help	
	VLAN Enable VLAN Configuration	r	
	LAN Port:	Ethernet Port 1 💌	
	VLAN ID:		
	VLAN Priority:	E.	
	Outgoing VLAN Tag:	FEMOVE .	
			J
			/

VLAN Enable	Factory Default = DISABLED
	If this box is check, VLAN will be Enabled. This will allow VLAN
	tagging to occur according to the data port's configuration.
LAN Port	This allows you to select the LAN port that you wish to configure.
	Possible responses are:
	Ethernet Port 1
	Ethernet Port 2
	Ethernet Port 3
	Ethernet Port 4
VLAN ID	This allows you to assign a VLAN ID to the port.
	Possible responses are:
	1 through 8
VLAN Priority	This allows you to set the VLAN priority for the port.
	Possible responses are:
	0 through 7
Outgoing VLAN Tag	This allows you to keep or remove the VLAN tag on the port when
	data is outgoing.

To enable VLAN click on the box adjacent to the **VLAN Enable** field. A check mark will appear in the box. Click on **save.**





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	LL		
AN Configu		Maintenance Troubleshooting Help	
	VLAN Enable	J	
	VLAN Configuration		
	LAN Port:	Ethernet Port 1 💌	
	VLAN ID:	1	
		1	
	VLAN ID: VLAN Priority:	3 •	
	VLAN Priority: Outgoing VLAN Tag:		
	VLAN Priority:		

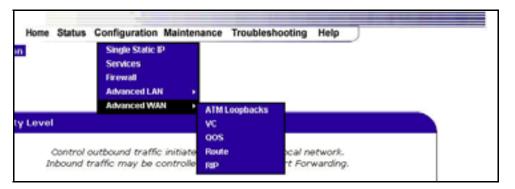
If you clicked on **save**, the following pop-up screen will appear. Click **OK**.





12.6 Advanced WAN

This section explains the configurable features of VersaLink that are available if you select **Advanced WAN** from the **Configuration** menu.



12.6.1 ATM Loopbacks

If you select ATM Loopbacks from the Configuration menu, the following settings will be displayed.

FIIC E.GK	View Favorite:	: Tools		
	1/			
11				
VES	TELL stor Broadband	Home	tatus Configuration Maintenance Troubleshooting Help	
AIM	nophack			
			Enable ATM 0/21 Loopback 💌	
			save	
		l		

Enable ATM 0/21 Loopback:	Factory Default = ENABLED
	This option enables the 0/21 loopback , which is used by your ISP. NOTE: Westell does not recommend that you change this setting.



12.6.2 VC Configuration

The following settings will be displayed if you select VC from the Advanced WAN menu.

NOTE: The actual information displayed in this screen may vary, depending on the network connection established.

STELL Harry Sta	tus Configu	ration	Main	tenance Tro	ubleshooting	Help	
Configuration	as comp				source and	net .	
	Status	VPI	VCI	Protocol			
1	Enable 💌	0	35	PPPoE	-		
1	Disable 💌	0	43	Bridge	-		
1	Disable 💌	0	37	Bridge	edit		
1	Disable .	0	38	Bridge	4651		
1	Disable #	0	39	Bridge	-		
1	Diseble .	0	40	Bridge	-		
1	Disable 🕷	0	41	Bridge	-		
		Bridg	pe Bro	adcast	P		
			je Mul nina T	ticast Iree Protocol	P		
		- C.	_	ter settings			

NOTE: If you experience any problems, please reset VersaLink via the external hardware reset button or via the procedure defined under the **Maintenance** menu.

Status	Allows you to enable or disable your VC (Virtual Connection)
VPI	Displays the VPI (Virtual Path Indicator) value for a particular VC, which is
	defined by your Service Provider.
VCI	Displays the VCI (Virtual Channel Indicator) value for a particular VC,
	which is defined by your Service Provider.
Protocol	Displays the Protocol for each VC, which is specified by your Service
	Provider.
NOTE: The configuration	PPPoA = Point to Point Protocol over ATM (Asynchronous Transfer Mode)
specified by your Service	PPPoE = Point to Point Protocol over Ethernet
Provider will determine which	Bridge = Bridge Protocol
Protocols are available to you.	Classical IPoA = Internet Protocol over ATM (Asynchronous Transfer
	Mode). This is an ATM encapsulation of the IP protocol.
Bridge Broadcast	Factory Default = CHECKED



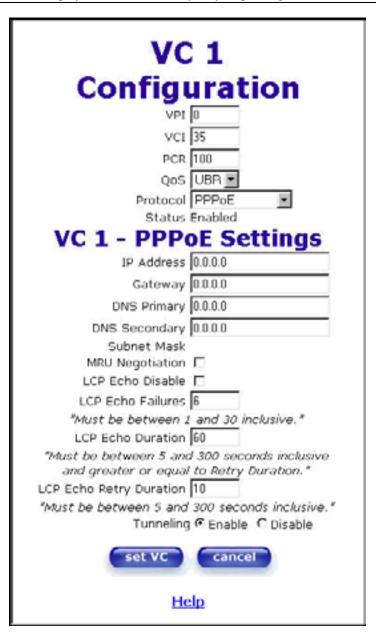
	When this setting is CHECKED, VersaLink will allow Broadcast IP packets to/from the WAN.
	When this setting is NOT CHECKED, VersaLink will block Broadcast IP packets to/from the WAN.
	This setting is only valid if one of the Virtual Channels is configured for Bridge mode.
Bridge Multicast	Factory Default = CHECKED
binge municust	When this setting is CHECKED, VersaLink will allow Multicast IP packets to/from the WAN.
	When this setting is NOT CHECKED, VersaLink will block Multicast IP packets to/from the WAN.
	This setting is only valid if one of the Virtual Channels is configured for Bridge mode.
Spanning Tree Protocol	Factory Default = DISABLED Spanning Tree Protocol is a link management protocol that provides path redundancy while preventing undesirable loops in the network. For Ethernet network to function properly, only one active path can exist between two stations.
	When ENABLED, two bridges are used to interconnect the same two computer network segments. Spanning Tree Protocol will allow the bridges to exchange information so that only one of them will handle a given message that is being sent between two computers within the network.

The following settings will be displayed if you select **edit** from your **VC Configuration** menu on any of your existing VC (Virtual Connections) settings. If you change any of your existing VC settings, click on **Set VC**.

NOTE: If you experience any problems, please reset VersaLink via the external hardware re-set button or via the procedure defined under the **Maintenance** menu.



NOTE: The actual information displayed in this screen may vary, depending on network connection established.



	VC 1 Configuration				
VPI	This setting allows you to change your VPI (Virtual Path Indicator) value for a				
	particular VC, which is defined by your Service Provider.				
VCI	This setting allows you to change your VCI (Virtual Channel Indicator) value for a				
	particular VC, which is defined by your Service Provider.				
PCR	Factory Default = 100%				
	Peak Cell Rate (PCR)-The maximum rate at which cells can be transmitted across a virtual circuit, specified in cells per second and defined by the interval between the transmission of the last bit of one cell and the first bit of the next.				
	virtual circuit, specified in cells per second and defined by the interval between the				



	This value is a percentage of the summent data note					
	This value is a percentage of the current data rate. 100 allows this VC to use 100% of the available bandwidth.					
0.0	80 allows this VC to use 80% of the available bandwidth.					
QoS	Quality of Service, which is determined by your Service Provider.					
	CDD Constant Dit Data					
	CBR = Constant Bit Rate					
	UBR = Unspecified Bit Rate VBR = Variable Bit Rate					
Desta est						
Protocol	The Protocol for each VC, which is specified by your Service Provider.					
	PPPoA = Point to Point Protocol over ATM (Asynchronous Transfer Mode)					
	PPPoA = Point to Point Protocol over ATM (Asynchronous Transfer Mode) PPPoE = Point to Point Protocol over Ethernet					
	Bridge = Bridge Protocol					
	Classical IPoA = Internet Protocol over ATM (Asynchronous Transfer Mode). This					
	is an ATM encapsulation of the IP protocol.					
Status	* *					
Status	The protocol status.					
IP Address	VC x PPPoE Settings Displays the IP network address that your modem is on.					
VersaLink	Displays VersaLink IP VersaLink address					
DNS Primary	Provided by your Service Provider					
DNS Filmary DNS Secondary	Provided by your Service Provider					
MRU Negotiation	Factory Default = DISABLED					
	If ENABLED, the Maximum Received Unit (MRU) would enforce MRU					
	negotiations. (NOTE: enable this option only at your Internet Service Provider's					
LCP Echo Disable	request.) Factory Default = Enable					
LCP Ecno Disable	5					
LCD Esha Esilaraa	If checked, this option will disable the modern LCP Echo transmissions.					
LCP Echo Failures	Indicates number of continuous LCP echo non-responses received before the PPP					
LODE to Deter Destin	session is terminated.					
LCP Echo Retry Duration	The interval between LCP Echo transmissions with responses.					
LCP Echo Retry Duration	The interval between LCP. Echo after no response.					
Tunneling	Factory Default = ENABLE					
	If ENABLED, this option allows PPP traffic to be bridged to the WAN. This feature					
	allows you to use a PPPoE shim on the host computer to connect to the Internet					
	Service Provider, by bypassing VersaLink's capability to do this.					

NOTE: The values for IP Address, VersaLink, DNS Primary, and DNS Secondary are all "Override of the value obtained from the PPP connection," They default to "0.0.0.0," in which case the override is ignored. Westell recommends that you do not change the values unless your Internet Service Provider instructs you to change them.

If you have made any changes to your VC settings, you need to save them. To save the new VC settings, click on **OK** when asked **Set this PPPoE VC configuration?** If you click on **cancel**, the new VC settings will not be saved.

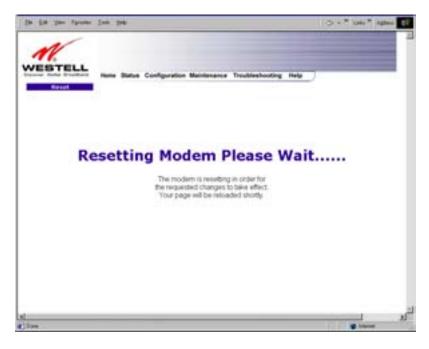
Microsoft Internet E	xplorer	×
Set this PPF	PoE VC configura	ation?
OK)	Cancel	



If you clicked on **OK** in the preceding pop-up screen, the following pop-up screen will appear. VersaLink must be reset in order for the new configuration to take effect. Click on **OK**.



If you clicked on **OK** in the preceding screen, the following screen will be displayed. VersaLink will be reset and the new configuration will take effect.



After a brief delay, the home page will be displayed. Confirm that you have a DSL sync and that your PPP session displays **UP.** (Click on the **connect** button to establish a PPP session).

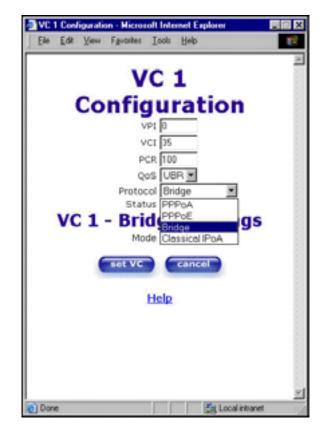


12.6.2.1 Configuring VersaLink's Protocol Settings

If you want to change VersaLink's protocol settings, select VC from the Advanced WAN menu. The VC Configuration screen will be displayed. Next, click on the edit button adjacent to any of the existing VC (Virtual Connection) settings.

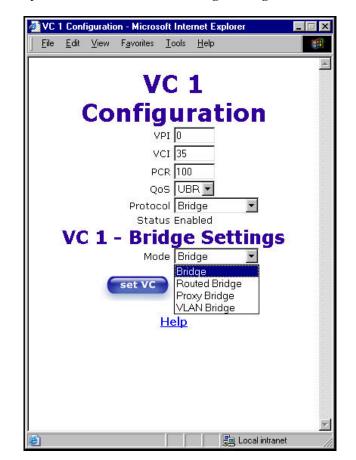
TELL					
Personal Anna Salas Config	pratics.	-	Annance The	ubleaturing Help	
					8
<u></u>					
Statue	991	ACI.	Protocol		
Distance (M		-14	errord.	Contract of the local division of the local	
Donie H		-10	Arritys	Contraction of the local division of the loc	
Contra 2		91	produce	100	
Dooter M		-	Seldar.		
Dogo B		-	andge	Gen	
[Source H		-	deridge.	COLUMN TWO IS NOT	
[insere 2]		**	Service.		
5,005	Build	ie ne	esturat Ricard Tree Protocol		
	· · · ·	-	No. of Concession, Name		

If you clicked on **edit** in the **VC Configuration** screen, the following screen will be displayed. Select a Protocol from the options listed in **Protocol** drop-down arrow.





For example, if you selected the **Bridge** protocol, the following screen will be displayed. Select a mode from the options listed in the **Mode** drop-down arrow under **VC 1 – Bridge Settings**.

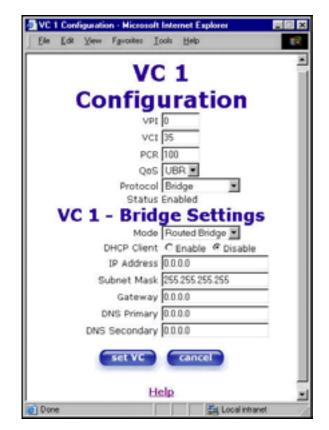


	VC 1 Configuration
VPI	This setting allows you to change your VPI (Virtual Path Indicator) value for a
	particular VC, which is defined by your Service Provider.
VCI	This setting allows you to change your VCI (Virtual Channel Indicator) value for a
	particular VC, which is defined by your Service Provider.
PCR	Factory Default = 100%
	Peak Cell Rate (PCR)-The maximum rate at which cells can be transmitted across a
	virtual circuit, specified in cells per second and defined by the interval between the
	transmission of the last bit of one cell and the first bit of the next.
	This value is a percentage of the current data rate.
	100 allows this VC to use 100% of the available bandwidth.
	80 allows this VC to use 80% of the available bandwidth.
QoS	Quality of Service, which is determined by your Service Provider.
	CBR = Constant Bit Rate
	UBR = Unspecified Bit Rate
	VBR = Variable Bit Rate
Protocol	The Protocol for each VC, which is specified by your Service Provider.
	PPPoA = Point to Point Protocol over ATM (Asynchronous Transfer Mode)



		PPPoE = Point to Point Protocol over Ethernet				
		Bridge = Bridge Protocol				
		Classical IPoA = Internet Protocol over ATM (Asynchronous Transfer Mode). This				
		is an ATM encapsulation of the IP protocol.				
Status		The protocol status.				
Status		*				
	1	VC 1 Bridge Settings				
	0	bridge is a layer 2 device that connects two segments of the same LAN that use the				
	same protoc	ol such as Ethernet. The modem does not have a WAN IP address in this mode. The				
	client PC will typically get an IP address form a DHCP server in the network or it can be assigned					
	statically.					
	Routed Bridge = Routed Bridged Encapsulation (RBE) is the process by which a bridged segment					
	is terminated on a routed interface. Specifically, VersaLink is routing on an IEEE 802.3 or					
	Ethernet header carried over RFC 1483 bridged ATM. RBE was developed to address the known					
RFC1483 b		ridging issues, including broadcast storms and security. The modem will get a WAN				
		hrough DHCP or can be assigned statically. NAT will use the global address assigned				
	to the modem.					
	Proxy Bridge = Proxy Bridge is the process in which the modem acts as a proxy ARP agent for a					
	local public subnet. The modem will be assigned an IP address from within that public subnet.					
	The modem will direct all traffic to a VersaLink, which is configured statically. VersaLink					
	address must not reside within VersaLink's assigned public subnet. All traffic will be sent via					
		MAC address. The LAN may also have a private NAT'ed network. NAT will use the				
		ess assigned to the modem.				
		ssigns VLAN tags to individual data ports on the modem.				

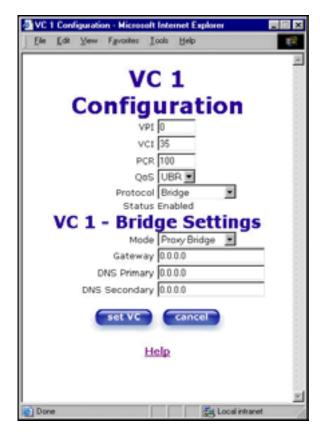
If you selected the Routed Bridge mode under VC 1- Bridge Settings, the following screen will be displayed.





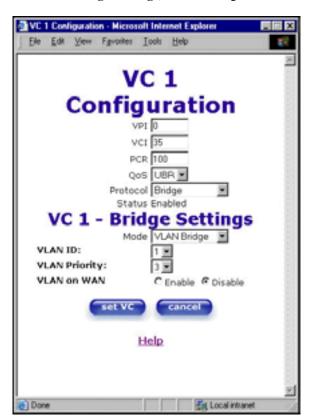
VC 1 - Bridge Settings (Routed Bridge)				
Mode The Mode you have selected to use with Bridge protocol.				
DHCP Client	Selecting a radio button allows you to either Enable or Disable the DHCP Client.			
IP Address	Displays the IP network address that your modem is on.			
Subnet Mask	This setting specifies the subnet mask to use to determine if an IP address belongs to your local network.			
Gateway	Displays the modem's IP gateway address.			
DNS Primary	Provided by your Service Provider.			
DNS Secondary	Provided by your Service Provider.			

If you selected Proxy Bridge mode under VC 1- Bridge Settings, the following screen will be displayed.



	VC 1 - Bridge Settings (Proxy Bridge)
Mode	The Mode you have selected to use with Bridge protocol.
Gateway	Displays the modem's IP address.
DNS Primary	Provided by your Service Provider.
DNS Secondary	Provided by your Service Provider.





If you selected VLAN mode under VC 1- Bridge Settings, the following screen will be displayed.

	VC 1 - Bridge Settings (VLAN Bridge)
Mode	The Mode you have selected to use with Bridge protocol.
	VLAN is used to assign VLAN tags to individual data ports on the modem.
VLAN ID	Assigns a VLAN ID to the port.
VLAN Priority	This will set the VLAN priority for the port.
VLAN on WAN	Factory Default = DISABLE
	Selecting Enable allows VLAN tagging to occur according to the data port's
	configuration.



Config	uration
	the second se
VPI	
VCI	
PCR	100
QoS	UBR 💌
Protocol	Bridge 💌
Status	Enabled
VC 1 - Brid	ge Settings
	Routed Bridge
DHCP Client	C Enable @ Disable
IP Address	0.0.0.0
Subnet Mask	255 255 255 255
Gateway	
DNS Primary	
DNS Secondary	
set VC	cancel

Once you have selected a Mode, click on the set VC button to save your VC settings.

If you clicked on **set VC**, the following pop-up screen will be displayed. Click on **OK**. If you click on **cancel**, the new VC settings will not be saved.

Microsoft	Internet E	xplorer	×
?	Set this Brid	ge VC configuratio	n?
	OK.	Cancel	



12.6.3 QOS

The following settings will be displayed if you select QOS from the Advanced WAN menu. Click on save.

-			
QOS Enable Turbo TOP Enable	5		
QOI Configuration			
QOS Filter Enable QOS Classification:	E Dest Disc (DE)	-	
Peak Information Rate (%):	P46	-	
Committed Information Rate (%):	a		
Peak Borst Wite (res):	1000		
Conventited Burst Bloe (nes): Max Queue Bloe:	2000		
Latency Measurements			
Latency Boundary:	(Brundery 1 8 mg)		
Latency Threshold (mn):	F		
IF Fragmentation Enable		_	
IP Fragment Silve:	244.00		

000 E 11	
QOS Enable	Factory Default = DISABLED
	If this box is checked, Quality of Service (QOS) will be Enabled.
Turbo TCP Enable	Factory Default = DISABLED
	If this box is checked, Turbo TCP will be Enabled.
	QOS Configuration
QOS Filter Enable	Factory Default = DISABLED
	If this box is checked, this will Enable the QOS filter.
QOS Classification	This feature provides the capability to partition network traffic into
	multiple priority levels or classes of service. After packet classification,
	other QoS features can be utilized to assign the appropriate traffic handling
	policies including congestion management, bandwidth allocation, and delay
	bounds for each traffic class.
	Possible responses are:
	Best Effort (BE)
	Assured Forwarding (AF1)
	Assured Forwarding (AF2)
	Assured Forwarding (AF3)
	Assured Forwarding (AF4)
	Expedited Forwarding (EF)



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	Network Control (NC)
Peak Information Rte (%)	The maximum allowed rate for this priority, expressed as a percentage of
	the DSL rate.
Committed Information Rate (%)	The committed rate for this priority, expressed as a percentage of the DSL
	rate.
Peak Burst Size	The interval in milliseconds for averaging the peak offered rate.
Committed Burst Size	The interval in milliseconds for averaging the committed offered rate.
Max Queue Size	The number of packets that can be queued for this priority.
	Latency Measurements
Latency Boundary	This configures the maximum latency boundary in milliseconds that a
	specific packet may be delayed by.
Latency Threshold (ms)	This setting configures the maximum latency boundary in milliseconds that
-	a specific packet may be delayed by.
	Possible responses are:
	Boundary 1:0 ms
	Boundary 2:10 ms
	Boundary 3:30 ms
	Boundary 4:40 ms
	Boundary 5:100 ms
	Boundary 6:1000 ms
	Boundary 7:3000 ms
IP Fragmentation Enable	Factory Default = DISABLED
	If this box is checked, IP Fragmentation will be Enabled. If Enabled and
	packets larger than 1500 bytes total are received, they will be fragmented.
IP Fragment Size	This is the IP Packet Size.
	Possible responses are:
	100, 148, 244, 292, 340, 388, or 436

If you made changes to the **QOS Configuration** and clicked on **save**, the following screen will be displayed. Click on **OK.** This will save your new QOS settings.

Microsoft Internet	t Explorer 🛛 🔀
Save an	d configure QOS?
ŌK	Cancel



12.6.4 Route

The following settings will be displayed if you select Route from the Advanced WAN menu.

IP Interfaces				_
Address 192,358,1,3 127,6,6,1 172,24,46,3	Note 255,255 255,255 255,255	.295.0 8.0	Name ethil bill man20	
Network Routing Tabl				
0.0.0.0	atmask Gateway 0.0.0.0 172.24.40 255.258.0 192.146.1	1 manufelt	Matric Rp 0 N/A 0 N/A	
Host Routing Table				
Destination 10.56.00.516 107.24.46.3 172.24.46.3 172.24.46.3 172.24.46.3	Galerony 372 34.48.1 197.0.0.1 172 34.48.3 127.0.0.1 127.0.0.1 127.0.0.1	Interface maintiff lo0 maintiff lo0 lo0	Metric 0 0 0 0 0 0	Mip Ayla Ayla Ayla Ayla Ayla
Inactive Boutes				
Destination N	etmask Gatemay	Interface	Madute	No.
Add Route				
Nethrask Galewiar Metho	88880 8888 440 State 10 Netwish S	(C read loads	ladaese	

To add a Route, enter a **Netmask** address, or check the **Host Route** box. Click on the **add** button to establish a static route.

	IP Interfaces
IP Interfaces	The list of active interfaces on the modem and their IP address and mask.
	Eth0 is the local LAN interface.
	Lo0 is the loopback interface.
	MainPPP is the main protocol interface.
Address	The IP interface address.
Netmask	The IP interface netmask address.
Name	The IP interface device name.
	Network Routing Table
Network Routing Table	The list of network routes. These can be either routes for directly connected
	interfaces or static routes.
Destination Address	The IP address or subnet of the Route.
Netmask	If the Route is a network route, netmask is used to specify the subnet mask.
	If the Route is a Host route, then the Host Route check box is used.
VersaLink	Indicates were to send the packet if it matches this route.



User Guide

Interface	Indicates were to send the packet if it matches this route.
Metric	The RIP metric to be assigned to this route if and when it is advertised using RIP.
RIP	Indicates whether a static route should be advertised via RIP.
	Host Routing Table
Host Routing Table	The list of host routes. A host route is an IP route with a 32-bit mask, indicating a
8	single destination (as opposed to a subnet, which could match several destinations.)
Destination Address	The IP address or subnet of the Route.
Netmask	If the Route is a network route, netmask is used to specify the subnet mask.
	If the Route is a Host route, then the Host Route check box is used.
VersaLink	Indicates were to send the packet if it matches this route.
Interface	Indicates were to send the packet if it matches this route.
Metric	The RIP metric to be assigned to this route if and when it is advertised using RIP.
RIP	Indicates whether a static route should be advertised via RIP.
	Inactive Routes
Inactive Routes	Static routes whose interface is currently not in service.
Destination Address	The IP address or subnet of the Route.
Netmask	If the Route is a network route, netmask is used to specify the subnet mask.
	If the Route is a Host route, then the Host Route check box is used.
VersaLink	Indicates were to send the packet if it matches this route.
Interface	Indicates were to send the packet if it matches this route.
Metric	The RIP metric to be assigned to this route if and when it is advertised using RIP.
RIP	Indicates whether a static route should be advertised via RIP.
	Add Route
Add Route	This is used to add a new static route in the modem.
Destination Address	The IP address or subnet of the Route.
Netmask/ Host Route	If the Route is a network route, netmask is used to specify the subnet mask.
	If the Route is a Host route, then the Host Route check box is used.
VersaLink/IP Address	The interface to use for sending the packet, if it matches this route. (Only active
	VersaLinks can be used to create a static route.)
Metric	The RIP metric to be assigned to this route if and when it is advertised using RIP.
RIP Conf	Determines whether or not to advertise the static route, using RIP. (RIP must also be
	enabled before the route will be advertised.)
Save to Modem	If checked, then the route will be made permanent by saving it to flash memory. If
	not checked, the route will disappear the next time the modem restarts.



12.6.5 RIP

The following details will be displayed if you select **RIP** from the **Advanced WAN** menu. If you change any settings in this screen, click on **save**.

	enance Traubleatooding Help
RIP English	
RP Configuration	
Interface Type:	[
Baratya	(nest 🕑
Transmit:	part B
RIPv7 Authentication Hode:	Fine B
Advacced	
Default Gelenay	r
Burder Galaxiey Filtering	u .
RDP Timor Rate	P.
83P Roppig Interval	[20
Riff Expire Time	Dea
#1P Carbage Callection Time	(res

RIP Enable	Factory Default = DISABLED
	If this box is checked, RIP will be Enabled (turned ON).
	RIP Configuration
	LAN: Select this if you are configuring RIP for the LAN side.
Interface Type	WAN: Select this if you are configuring RIP for the WAN side. (WAN side is
	receive only.)
Receive	The version of RIP to be accepted.
	Possible responses are:
	None
	RIPv1
	RIPv2
	RIPv1 or RIPv2
Transmit	The version of RIP to be transmitted. (WAN side RIP never transmits)
	Possible responses are:
	None
	RIPv1
	RIPv1 Compatible
	RIPv2
RIPv2 Authentication Mode	If using RIP V2, you must select the type of authentication to use.
	Possible responses are:
	None
	Clear Text



	MD5 (If MD5 authentication, the password)
	Advanced
Default VersaLink	Factory Default = DISABLED
	If this box is check (Enabled), this feature will determine whether the modem
	advertises itself as a VersaLink (i.e., the default route)
Border VersaLink Filtering	Factory Default = ENABLED
	If this box is unchecked (Disabled), the modem will not summarize subnets into
	a single route before advertising.
RIP Timer Rate	Indicates how often to update the local routing table.
RIP Supply Interval	Indicates how often to advertise routes to neighbors.
RIP Expire Time	Indicates how long routes received from neighbors become invalid, if no refresh
-	of the route is received.
RIP Garbage Collection Time	Indicates how long to advertise invalid routes after they have expired.

If you changed any settings in the **RIP Configuration** screen and clicked on **save**, the following screen will be displayed. Click on **OK** to save your new RIP settings.

Microsoft Interne	t Explorer	×
Save ar	nd configure R	IP?
ОК	Cancel	



13. SETTING UP ADVANCED SERVICE CONFIGURATION

You can set up additional Service Configuration options for VersaLink that allow you to enter the port forwarding and trigger ports ranges of your choice. Go to **Configuration** at the homepage menu and select **Services**.

When you click on **define custom service** in the **Service Configuration** screen, the **Custom Service** screen will guide you through the steps of creating an advanced NAT service entry via the **define custom service** button.

NOTE: Westell strongly recommends that you do not change any values in this section. If you experience any problems, please reset VersaLink via the external hardware re-set button or the procedure defined under the **Maintenance** menu.



Port Forwarding Ranges of Ports	This option allows you to forward a range of WAN ports to an IP address on the LAN.
Trigger Ports	This option allows you to forward a range of ports to an IP address on the LAN only after specific outbound traffic.



13.1 Port Forwarding Ranges of Ports

To select **Port Forwarding Ranges of Ports**, click on **define custom service** from the **Service Configuration** screen, and then select **Port Forwarding Ranges of Ports** from the **Custom Service** screen. Click on **Next**. The **Port Range** screen will be displayed. Enter your values in the **Global Port Range** fields and click **next** to continue.

Custon Service - Microsoft Internet Explorer	Duit Range - Microsoft Internet Explores
Custom Service	Port Range
Set Up a Port Forwarding entry based on your specific ports	Set Up a Port Forwarding range entry based on your specific ports
 Port Fowarding Ranges of Ports Trigger Ports Trigger Ports Forward a range of WAN ports to an IP address on the LAN Forward a range of ports to an IP address on the LAN only after specific outbound traffic 	Service Name: My New Service The above name will be saved as this Services description Global Port Range: 0 - 0 Base Host Port: 0 Protocol: @ TCP C UDP Next back Cancel

13.2 Adding Port Forwarding Ports

If you made changes in the **Port Range** screen and clicked on **next**, the following screen will be displayed. Click on **close** to accept the changes, or click on **add** to go back to **Port Range** screen and enter additional port range values. You can repeat this step for each range of ports that you want to add (up to 62 port forwarding ranges). When you are finished adding ports to the Global Port Range, you must click on **close** to accept the information you have entered and return to the **Service Configuration** screen.

	-
Service Details	
Service Name * My New Service Type: Port Forwarding	
Port 1	
Protocol: TCP Global Port(s): 2-20 Base Host Port: 2	
add	
After clicking 'Close' you can enable your new service from the 'Serivce Name' select box.	
close	



Service Name	The NAT service for which you are configuring Port Forwarding.
Туре	The type of NAT service configuration you selected.
Protocol	The type of Protocol that is used to run this NAT service.
	TCP- Transmission Control Protocol.
	UDP-User Datagram Protocol (UDP).
Local IP Address	If a static IP address has been assigned, it will be displayed here.
Base Host Port	The port on the WAN that will host the NAT service selected.

13.3 Port Forwarding Trigger Ports

To select **Port Forwarding Trigger Ports**, click on **define custom service** from the **Service Configuration** screen, and then select **Trigger Ports** from the **Custom Service** screen. Click on **next**. The follow settings will be displayed in the **Trigger Ports** screen. Enter your values in the **Local 'Trigger' Port Range** fields and click on **next** to continue.

Custon Service - Microsoft Internet Explorer	Trigger Ports - Microsoft Internet Explorer
Custom Service Set Up a Port Forwarding entry based on your specific	Trigger Ports
Port Fowarding Ranges of Ports Trigger Ports Forward a range of WAN ports to an IP address on the LAN Forward a range of ports to an IP address on the LAN only after specific outbound traffic Cancol	Service Name Custom Trigger Port Service Name Custom Trigger Port Local *Trigger* Port Range Global Port Range 0 - 0 When outbound traffic is detected on the 'Trigger' Port Port Forwarding is enabled through the Range of the Global Ports Next Dack Cancel

Service Name	The NAT service you selected.
Local Trigger Port Range	The local LAN side TCP/UDP port.
Global Port Range	The WAN side TCP/UDP port range.



13.4 Adding Local Trigger Ports

If you made changes in the **Local 'Trigger' Port Range** screen and clicked **next**, the following screen will be displayed. Click on **close** to accept the changes, or click on **add** to go back to the **Trigger Ports** screen and enter additional port range values. You can repeat this step for each port range that you want to add (up to 10 trigger ports). When you are finished adding ports to the Local 'Trigger' Port Range, you must click on **close** to accept the information you have entered and to return to the **Service Configuration** screen.



13.5 Static NAT

Static NAT will allow you to configure VersaLink to work with the special NAT services.

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a La yan Aparte 3	a 14	
MESTELL Breite Carlos	nne Ratus Configuration Maintenance Troubled	andra Ref.
Lorent Indian (
	and the second se	
Envylee Name Official States States States		Head Device



13.6 Enabling Static NAT

At the **Service Configuration** screen, select VersaLink's default account profile from the **Current Profile** dropdown box. Click on the **static NAT** button.

NOTE: In the following screen, the default account profile is labeled **Default**. However, if you have renamed the default account profile, you must select the name you created as the default.

reise Cardiganation - Marcoard Internet (ution .		
The Aper Lines Tree Days			-
A			
11.			1.000
ESTELL New State	a Configuration Maintenance T	oubleshooting Help	
Bereita			
Curfiguration			
1			
Current Profile Delaut	2	(and the second	
My TAA'T Profit			
Barvice Name 3+1 Denotes	Cuttum Bervice		-
			- 1
Bereice Science	Baryles Mode	Hest Device	
and and a second se			
0			

If you clicked on the **static NAT** button in the **Service Configuration** screen, the following screen will be displayed. Select your device from the **Static NAT Device** drop-down arrow, or type the IP address of the device in the field labeled **IP Address**. Click on **enable**. This will automatically enable the Static NAT feature for that device.

et Up an IP A	ddress to Destinal	be your Defaultion.
Static NAT	Device	192 168 1.47
	or spec	sify
IP Address	-	
to Note: Static	the above Nat and I	traffic will be device. P Passthrough ve features.
enable	diaab	le Canc



VersaLinkTM Small Business Router

This following screen shows Static NAT enabled.

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M.	COLUMN TO DEC	110
PESTELL New Dates Configuration Maintenance	Insubtractory Halp	
Bernhut Configuration		
2		
Catani Polita Datadi A	Contraction Contraction	
Baruta kana Dente Curton Berna		
Service Serve Bervice Hade	Heat Daylor	
different sectore sectore		- 1
Contractory Strating for water 483		- 1
		J

13.7 Disabling Static NAT

If you clicked on **static NAT** in the **Service Configuration** screen, the following screen will be displayed, select a device name from the **Static NAT Device** drop-down arrow, or type the IP address of the device in the field labeled **IP Address.** Click on **disable**. This will automatically disable the Static NAT feature for that device.

Static NAT - Microsoft Internet Explorer	
Static NAT	×
Set Up an IP Address to be your Default NAT Destination.	- 8
Static NAT Device solle-982	- 8
or specify	- 8
IP Address	- 8
All unsolicited inbound traffic will be sent to the above device. Note: Static Nat and IP Passthrough are mutually exclusive features.	
enable disable cancel	
	- 8
	- 8
	21



VersaLinkTM Small Business Router

The following screen shows Static NAT disabled (No device is displayed in the field adjacent to the **static Nat** button.)

ervice Cardgeration - Microsoft Indonesi Englance	
a 14 Year Sporter Lade 194	
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N	I THE R. LEWIS CO., Name
VESTELL	A COLUMN TWO IS NOT
com time book and the Status Configuration Maintenance Troubleshooting Help	
Configuration	
No. 20 Y T CORP. C. 197 TH	
Current Profile Entraño	
	-
Service Name Televice Cuttors Dervice	
Service Name Service Hode Hunt Device	
(infortention terror)	
CONTRACT.	



14. MAINTENANCE



14.1 Backup/Store

The following settings will be displayed if you select **Backup/Restore** from the **Maintenance** menu.

usuft internet Explorer	101
den Just Arts	
Home Status Configuration Maintenance Troubleshooting Help	,
Eached up configuration becomes "Current configuration" Factory defaults becomes "Current configuration"	3
	Here Status Configuration Maintenance Troubleshooting Herp Current configuration becomes "Backup configuration" Backed up configuration becomes "Current configuration"

Current configuration	Select this button if you want to store all of the current configuration data
becomes Backup	such that it can be recalled later.
Configuration	
Backed up configuration	Select this button if you want to retrieve the last back up copy of all
becomes Current	configuration parameters and make these values current.
configuration	
Factory default becomes	Select this button if you want set all user configurable parameters back to the
Current configuration	factory default.



14.2 Firewall Log

The following settings will be displayed if you select **Firewall Log** from the **Maintenance** menu.

This screen is an advanced diagnostics screen. It alerts you of noteworthy information sent to VersaLink from the Internet. The screen can contain 1000 entries, but a maximum of 50 entries are displayed at a time. Once 1000 entries have been logged, the oldest entry is removed to make space for the new entries as they occur. The following settings are displayed.

	/			Contraction of the local division of the loc	Contraction of the local division of the loc	-	TT OTHER DESIGNATION.
11	1						
ES	TELL		Status Co	ofiguration Maintana	nce Troubleshooting In	-	And the part of the second
Fire	pol flam					-	
			154471	····	elde format	,	
	Eacket	Date	Dene	Direction/Neurce	Eule/Reason	Alert	-
	1	D Day(s)	60:09:09	Outbound	RulesDrop	Alert	details
	2	0 Day(1)	00.08:57	Outbound	RulesDrop	Alert	details
	3	D Day(s)	00.00:31	Outbound	RulesDrop	Alert	detaile
		D Day(s)	00.00:40	Outbound	PulesDrop	Alert	details.
	5	D.Day(s)	00.00.37	Indocument	PoktOlCurrentliession		details
		0 Day(s)	00.00:37	Inducated	PoktolCurrentSession		- distante
							details
	*	D Dev(s)	00.02:37	Industrial	PoktofCurrentSevalion		CHELINELIN, MARKEN STREET

Packet	The packet number.
Date	The number of days passed since that the packet was sent.
Time	The time that the packet was sent.
Direction/Source	The direction of transmission.
Rule/Reason	The internal rule that caused the logged event. The internal rule is set up under Firewall rules.
Alert	Displays a description of the logged event.



If you clicked on details in the Firewall Log screen, the Packet Details screen will be displayed. Click on close.

🗿 Firewall Details - Mi	Firewall Details - Microsoft Internet Explorer				
				*	
	Pa	cket Details			
	192.168.1.47 TCP	Destination IP:	204.221.192.174		
Source Port: TCP Flags:	2887	Destination Port:	80		
	(close			
				1	

To clear the Firewall log, click **clear log** in the **Firewall Log** screen. The following pop-up screen will be displayed. Click **OK** when asked "**Do you wish to clear the Firewall log file?**" If you click **Cancel**, the firewall log will not be cleared.

Microsof	t Internet Explorer 🛛 🗙
?	Do you wish to clear the Firewall log file?
	Cancel

To obtain a printable format of the Firewall Log, at the **Firewall Log** screen, click **Printable/Savable Format**. This will allow you to send a copy of the Firewall log to your designated printer.



14.3 Administrative Password

The following settings will be displayed if you select **Administrative Password** from the **Maintenance** menu. After you enter your data into the appropriate settings, click on **change**.

Nange Passawad - Microsoft Informet Explores	
n Lill Your Ygysten lash 1940	
M	
11.	
VESTELL Home Status Configuration Maintenance Troubleshooting Help	
Change Password	
Enter Administration Name	
Enter Administration Reservort	
Verify Administration Password	
changes the systems administration password	
not the ppp password	
Change	

Enter Administrative Name	Type the name of your network administrative.
NOTE: This changes the Systems Administrator	
password not the PPP password.	
Enter Administrative Password	Type your network administrator's password.
Verify Administrative Password	Re-type your network administrator's password.



14.4 Remote Access

The following screen will appear if you select **Remote Access** from the **Maintenance** menu. To enable Remote Access, type in a password and click the **enable remote access** button.

NOTE: The password should be at least 4 characters long and should not exceed 32 characters. Do not type a blank space or asterisks in the Password field. The password is also case sensitive.

N			
ESTEL	Home Status	Configuration Maintanance Troubleshooting Help	,
	User Name Password Remote URL:	adoxia [[///17]:24.48.4-2420/	
		anality remains account	

User Name	Displays your current User Name (Static field)
Password	Field for entering your password
URL	Displays the IP address of the remote management VersaLink

The following screen displays a message that the remote access is currently enabled. After 20 minutes of inactivity, or on reboot, remote access will be automatically disabled. To disable remote access, click on the **disable remote access** button.





14.5 Update Device

The following screen will be displayed if you click on **Update Device** from the **Maintenance** menu. This screen is used to update the firmware that controls the operation of VersaLink. The updated firmware may be loaded from either a file that is located on your PCs hard drive or from update files stored on an Internet server.

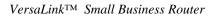
ELL		
motion Home Statue C	onfiguration Maintanance Troubleshooting	Halp
hewlese .		
Update Device		
	Update Status Uslanswo	
	Current Version: unt 03.00.11+ Nemer Version: Untrown	
Issues/Errolas:	and the second	1.5
ing infermation act ava	ilable.	3
scrute not evaluable		
Status		1
Last Update Check Performe	d unknown	
Charles for tool	rupdate (mehrupdate nore Score	quitata recor
	(TELESCON)	

Click on the **check for web update** button in the **Update Device** screen to check the web for possible software updates. This screen will retrieve the software update file and display any available update information. You must be connected to the Internet to use this option.

NOTE: If you click on check for web update and the page returns a "page not found" message, this indicates that the software update file is not available. Go back to the previous screen to continue.

Click on the **web update now** button in the **Update Device** screen to download the software update file and automatically update the modem firmware if an update is available and applicable. You must be connected to the Internet to use this option.

If you click on the **settings** button in the **Update Device** screen, the following screen will appear. This screen displays the location of the software update file.





Si ga ye fi	n Material Manual Explana points (John 200	EIE C
	Hone Status Configuration Maintenance Troubleshooting Help	
Up	to Update Device date File Location: public wented com/opgrades/modelgaleway/A39-740013-00.und .	-
	Save Canton	
		s

Click on the **local update now** button in the **Update Device** screen to select the upgrade file from your PC's hard drive. This screen allows you to upgrade the software on VersaLink. Click **Browse...** and go to the location where the upgrade file is stored.

Application image Upgrade Saltware - Microsoft Internet Explorer 200	
Software Upgrade	
Click browse to select the upgrade file. Then start the transfer by clicking the 'upload file' button.	
Upgrade File	
uplicad file	
Help	Choose file
	Look jr: 🔄 34 Floppy (A.) 💌 💽 💋 🛅 🔲
	a90-740010WebLoad upg
	NOTE: The actual information displayed in this screen
	may vary.
	File game: _a00-740010w/ebLoad upg Open
	Files of type: All Files (".") Cancel



Select the appropriate upgrade file from your browser. The file name will appear in the field labeled **Upgrade File**. Click on **upload file**.



This screen shows that the file is being uploaded to VersaLink.

plication image Upgrade Software - Microsoft Interne	t Explorer
Software Upgra	ade
Click browse to select the upgr Then start the transfer by clicking the 'up	
Upgrade File A\s90-740010WebLoad	Browse.
upload file	
Help	
Uploading File	145
-	1 114



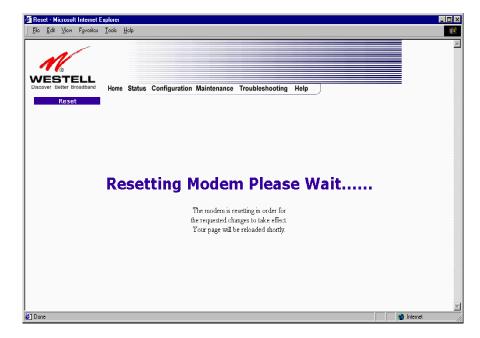
The screens below show that the file upload has completed and that the Programming Flash is being erased to prepare the Flash storage area for upload of the new file. (Programming Flash is a temporary storage area for uploaded files.)

🚰 WireSpeed Dual Connect Upgrade Software - Microsoft Internet Explorer 👘 📃 🗙	🚰 WireSpeed Dual Connect Upgrade Software - Microsoft Internet Explorer 🛛 🗖 🗖
Software Upgrade Click browse to select the upgrade file. Then start the transfer by clicking the 'upload file' button.	Software Upgrade Click browse to select the upgrade file. Then start the transfer by clicking the 'upload file' button.
Upgrode File: Browse	Upgrade File: Rinwse
upload file Help	upload file Help
Uploading File 100% Erasing Flash	Uploading File 100% Erasing Flash Flash Erased Programing Flash 56%

The screen below shows that the upload was successful. The modem will now reboot.

🖉 WireSpeed Dual Connect Upgrade Software - Microsoft Internet Explorer 📃 🗖 🗙
Software Upgrade Click browse to select the upgrade file. Then start the transfer by clicking the 'upload file' button.
Upgrade File: Browse
upload file
Help
File Uploaded
Update Complete
Please wait 15 seconds as your modem reboots.



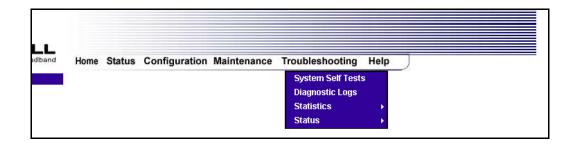


The following screen will be displayed as VersaLink is being reset.

After a brief delay, the home page will be displayed. Confirm that you have a DSL sync and that the PPP Status displays **UP.** (Click on the **reset** button to re-establish your PPP session.)



15. TROUBLESHOOTING



15.1 System Self Tests

The following settings will be displayed if you select **System Self Tests** from the **Troubleshooting** menu. Click on **test all** to run a diagnostic test on VersaLink's connection.

	D IT Test Desc Salf Test	tion / Status SL: Up Mol: Sesion up P: Connection up ription / Test Results Fourier -		
2MS Entert	wyako com	host name		
	23.144.67	3P address or 1 Trace Route	nost name	
			1	



If you want to PING using the System Self Test screen (diagnostics page) shown above, enter your **DNS** or **IP** address in the fields provided and click on the **test** button. The System Self Test will run a diagnostic test that executes independent of firewall security settings. See the following table for test descriptions and possible responses.

If you want to PING using the MS-DOS (shell) window, first you will need to check your firewall security setting. (If you PING via DOS shell you are susceptible to firewall rules, as this PING is dependent on VersaLink's firewall settings.) If your firewall is set to **Medium** or **High**, you will not be able to PING. You must set your firewall security setting to **Low** or **None**.

	Connection/Status
DSL	VersaLink checks the status of the DSL connection.
	Possible responses are:
	UP: VersaLink is operating correctly and has obtained synchronization with the
	opposing network device.
	DOWN: VersaLink is operating correctly, but has not synchronized with the
	opposing device.
PPPoE	Indicates that a PPPoE session is or is not established.
	Possible responses are:
	Session UP: A valid PPPoE session has been detected.
	No Session: Currently there is no active PPPoE session established.
	Initiating Session: A PPP session must be connected from the homepage screen.
РРР	Indicates that a PPPoE or PPPoA session must already be established.
111	indicates that a f f f of of f f f of session must already be established.
	Possible responses are:
	Connection UP: VersaLink has established a connection
	No Connection: There is no PPP connection
	Initiating Connection: The PPP connection process has been initiated
	Connection Halted: A successful PPP connection was halted
	Cannot Connect: A PPP connection could not be made because of a PPPoE session
	failure.
	Authorization Failure: The user name or password is incorrect.
	Link Control Protocol Failed: Re-establish the session (from the home page).
	Test Description / Test Results
Self Test	Performs an integrity check of certain internal components of VersaLink.
PING ISP's VersaLink	Performs an IP network check (i.e., an IP Ping) of the Service Provider's
	VersaLink. This test verifies that VersaLink can exchange IP traffic with an entity
	on the other side of the DSL line.
	Possible responses are:
	Success: VersaLink has detected an IP Remote VersaLink connection.
	No Response: The IP Remote VersaLink does not answer the IP Ping.
	Could not test: The test could not be executed due to VersaLink settings. Check
	your DSL sync or your PPP session. You must have both a DSL sync and a PPP
	connection established to execute a PING.
DNS	Performs a test to try to resolve the name of a particular host. The host name is
	entered in the input box.



	Possible responses are: Success: VersaLink has successfully obtained the resolved address. The IP address is shown below the host name input box. No Response: VersaLink has failed to obtain the resolved address. Host not found: The DNS Server was unable to find an address for the given host name. No data, enter host name: No host name is specified. Could not test: The test could not be executed due to VersaLink settings. Check your DSL sync or your PPP session. You must have both a DSL sync and a PPP
IP Address	connection established to execute a PING. IP Address of the Host Name.
PING	Performs an IP connectivity check to a remote computer either within or beyond the Service Provider's network. You can PING a remote computer via the IP address or the DNS address. If your PING fails, try a different IP or DNS address. Possible responses are: Success: The Remote Host computer was detected. No Response: There was no response to the Ping from the remote computer. No name or address to PING: No host name or IP address was specified. Could not test: The test could not be executed due to VersaLink settings. Check your DSL sync or your PPP session. You must have both a DSL sync and a PPP connection established to execute a PING.
Trace Route	Determines the route taken to destination by sending Internet Control Message Protocol (ICMP) echo packets with varying IP Time-To-Live (TTL) values to the destination. Trace Route is used to determine where the packet is stopped on the network.

15.2 Diagnostic Logs

If you select **Diagnostic Log**, from the **System Self Test** menu, the following screen will be displayed.

· La yes	Tgenhei Lodi Help	
Diagnostic	Home Status Configuration Maintenance Troubleshooting Help	
	Date January 16, 2004 Time 8 16 34 LOGS Select a log.	
	Elsar diagnostic log	



The far year function for the second for the second

To see a list of the log options, click on the arrow at the **LOGS** drop-down menu. Select an option from the list provided at the **Diagnostics Logs** screen.

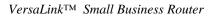
If you clicked on **All**, the following screen will be displayed. This screen provides a detailed list of VersaLink's connection status and system information. Click on **clear diagnostic log** to clear the diagnostic log information.





15.2.1 Saving the Diagnostic Log File

If you want to save the diagnostic log file, go to your Browser's menu and select File, then select Save As from the drop-down menu.





🗿 Diagnostic I	Logs -	Microsoft	Internet	t Explorer	
<u>File</u> <u>E</u> dit <u>y</u>	View	F <u>a</u> vorites	<u>T</u> ools	<u>H</u> elp	2B
<u>N</u> ew Open E <u>d</u> it with N Save Save As	etscap	e Navigator	Ctrl+O Ctrl+S		
Page Set <u>u</u> Print Print Pre <u>v</u> ie			Ctrl+P	Status Configuration Maintenance Troubleshooting Help	
S <u>e</u> nd Import and	Export		,	•	
P <u>r</u> operties <u>W</u> ork Offlin <u>C</u> lose	ne				
		Date: Dec Time: 11:		16, 2003 LOGS Select a log 💌	
		All E	ntrie	es	
		DSL Mod PPP Ses Connect Time se	dem Sta sion St tion Typ t from	EM STATUS atus Up tatus Up pe PPPoE Boot t boot 3 days, 20 hrs: 22 mins: 52 secs	
		EVENTS	****	er is the Event time (days.hrs:min:sec) since boot.	

At the **Save Web Page** dialog box, select a destination for your log file from the **Save in** drop-down arrow. Next, enter a name for your log file in the field labeled **File name** and click on **Save**.

Save Web Pa	age					?	X
Save jn: 🔂	Diagnostics Log	•	E				
	I				-	-	-
File <u>n</u> ame:	Log File Name				-	<u>S</u> ave	
Save as type:	Web Page, complete (*.htr	n;*.html)		-		Cancel	
<u>E</u> ncoding:	Western European (Windo	iws)		-			

15.3 Statistics



VersaLinkTM Small Business Router

	Home	Status	Configuration	Maintenance	Troubleshooting	Help	
Home	_		-		System Self Tests Diagnostic Logs		
					Statistics	•	Ethernet
					Status		DSL Transcelver WAN VC
	onnect	ion Ove	rview				Wireless

15.3.1 Ethernet Port Statistics

The following settings will be displayed if you select Ethernet from the Statistics menu.

11					
STELL Beller Browthand Home Status Con	Constitute Marinto		anthe others . Mr.		
themet Port	nguration Mainte	nance troubl	eshooting He	-	
Statistics					
	N902-7	V. (15349)		Sec. 1	
Packet Information	Port 1	Port 2	Port 3	Port 4	
In Errors	0	D	0	0	
In Discard Packets In Non Unicast Packets	6 0 0	0	0	0	
In Unicast Packets	0	785	0	ō	
IN UNCASE PACKIES		-	0	0	
In Octets	0	D			
	- T.	0	0		
In Octets Out Errors Out Discard Packets	- T.	0	0		
In Octets Out Errors Out Discard Packets Out Non Unicast Packet	- T.	0	000		
In Octets Out Errors Out Discard Packets	0	0	0	00000	
In Octets Out Errors Out Discard Packets Out Non Unicast Packets Out Unicast Packets Out Octets	rta 0 0 0	0 0 1076 0	00000	00000	
In Octets Out Errors Out Discard Packets Out Non Unicast Packets Out Unicast Packets	- T.	0 0 1076	0000		

In Errors	The number of error packets received on the Ethernet interface.
In Discard Packets	The number of discarded packets received.
In Non Unicast Packets	The number of non-Unicast packets received on the Ethernet interface.
In Unicast Packets	The number of Unicast packets received on the Ethernet interface.
In Octets	The number of bytes received on the Ethernet interface.
Out Errors	The number of outbound packets that could not be transmitted due to errors.
Out Discard Packets	The number of outbound packets discarded.
Out Non Unicast Packets	The number of non-Unicast packets transmitted on the Ethernet interface.
Out Unicast Packets	The number of Unicast packets transmitted on the Ethernet interface.
Out Octets	The number of bytes transmitted on the Ethernet interface.

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MTU	Maximum Transmission Unit- The number of data bytes contained in the Ethernet frame.
Interface Type	A unique identifier that represents the interface type.
Interface Description	A description field that refers to the interface type.

15.3.2 DSL Transceiver Statistics

The following settings will be displayed if you select DSL Transceiver from the Statistics menu.

N		-		
ESTEL	L	Martine Transferra	aution that	
insceiver Sta	Home Status Configuration	Maintenance Troublesho	soong metp	
instantine sta				
	Transceiver Revision: 01.00.05	00		
	Vandor ID Code: 4	1000		
	Line Model T1.413-	Moute.		
	Data Path: Fact			
	Transceiver Information	Down Stream Path	Up Stream Path	
	DSL Speed ((bits/Sec)	8064	990	
	Margin (db)	13.5	6.0	
	Line Attenuation (db)	4.0	3.5	
	Tratonit Power (db/Hz)	9.0	11.1	
	The proof of the proof of the			
	1)	

Transceiver Revision	The transceiver software version number.			
Vendor ID Code	The CPE Vendor's ID code for their chipset.			
Line Mode	The operational mode. Modes supported are No Mode, Multi Mode, T.1413			
	Mode, G.DMT Mode, and G.LITE Mode.			
Data Path	The data path used (either Fast or Interleaved).			
Transceiver Information-Down Stream/Up Stream Path				
DSL Speed (Kbits/Sec)	The transmission rate that is provided by your Internet Service Provider (ISP).			
SNR Margin (db)	The Signal-to-Noise Ratio (S/N) where 0 db = 1×10^{-7} , which inhibits your DSL			
	speed.			
Line Attenuation (dB)	The DSL line loss.			
Transmit Power (db/Hz)	The transmitted signal strength.			



15.3.3 WAN VC Statistics

The following settings will be displayed if you select WAN VC from the Statistics menu.

N	AN LIN		
ESTELL To Bother Broatbard	Home Status Configuration Maintenance	e Troubleshooting Help	
	Packet Information	PVC 1	
	VPI/VCI In Errors In Discard Packets In Non-Unicast Packets In Unicast Packets In Octets	-0/35 - 0 1 37 5159	
	Out Errors Out Decard Packets Out Non Unicast Packets Out Unicast Packets Out Octets	1 8 1 35 8172	

VPI/VCI	Displays the VPI/VCI values obtained from your Internet Service Provider.
In Errors	The number of error packets received on the ATM port.
In Discard Packets	The number of discarded packets received.
In Non Unicast Packets	The number of non-Unicast packets received on the ATM port.
In Unicast Packets	The number of Unicast packets received on the ATM port.
In Octets	The number of bytes received on the ATM port.
Out Errors	The number of outbound packets that could not be transmitted due to errors.
Out Discard Packets	The number of outbound packets discarded.
Out Non Unicast Packets	The number of non-Unicast packets transmitted on the ATM port.
Out Unicast Packets	The number of Unicast packets transmitted on the ATM port.
Out Octets	The number of bytes transmitted on the ATM port.
MTU	Maximum Transmission Unit -The number of data bytes contained in the ATM frame.
Interface Type	A unique identifier that represents the interface type.
Interface Description	A description field that refers to the interface type.



15.4 Wireless Statistics

The following settings will be displayed if you select Wireless from the Statistics menu.

N				
VESTELL Vindens Balantics	Home Status Configuration Maintenance	Troubleshooting	a Help	
	Windess Gard Information			
	Network Name(ESID) 802.11 MAC Address (BSEID) FW version	00001 00:02:78:e1: Rev 0.1.0.	2020.2	
	Communication Statistics			
	Unicast Frames	OUT 45	IN 7306	
	Multicast Frames Fragments Frames after one or more retries.	45 45 0	0	
	Dropped Frames, too many retries Packets not passing checksum	0	2464	
	Clear	2		

	Wireless Card Information
Network Name (SSID)	This string, (32 characters or less) is the name associated with the Access
	Point (AP). To connect to the AP, the SSID on a Station card must match the
	SSID on the AP.
802.11 MAC Address (BSSID)	This is the Media Access Controller address of the AP. It is used as the Basic
	Service Set Identifier.
FW Version	This is the Network Interface Card Identifier. It uniquely identifies the
	hardware platform of the AP. This is used with other information to
	determine if the inserted card can be used as an AP, and if so, the version of
	AP firmware to be used. Not all makes of wireless station cards can be used
	as an AP.
	Communication Statistics
NOTE: Data preceded by OUT pertai	in to transmissions from the VersaLink to a station; VersaLink is the source.
	eceived by VersaLink; VersaLink is the destination.
OUT-Unicast Frames	The number of successfully transmitted frames whose destination address
	was a single station; not necessarily the same station, but to any single
	station as opposed to a transmission that multiple stations would receive-as
	in the case of broadcast message.
OUT-Multicast Frames	The number of successfully transmitted frames whose destination address
	was a multicast address (received by more that one station): not necessarily



	1
	broadcast to all stations, but more than a single station. Broadcast messages
	are included in the count.
OUT-Fragments	The number of successful transmissions made. This will typically be greater
	than the sum of the Unicast and Multicast frames because large frames are
	broken into multiple transmissions. The number of fragments per frame is
	based on the Fragmentation Threshold setting (not user-configurable).
OUT-Frames after single retry	The number of frames that were successfully transmitted after one, and only
	one, retry. All fragments of the frame must have met this requirement if the
	frame was fragmented.
OUT-Frames after many retries	The number of frames that successfully transmitted after more than one
	retry. Any fragment of a frame that required multiple retries would
	increment this counter for the whole frame.
OUT-Dropped Frames, too many	The number of frames that did not transmit due to the short or long retry
retries	limit being reached because no acknowledgement or CTS was received.
OUT-Discarded Frames	The number of transmit requests that were discarded to free up buffer space
	on the NIC. This count is incremented when one of the following occurs:
	1) A transmit request is queued too long on the transmit queue due to
	excessive retries, deferrals, scans, etc.
	2) A transmit request is queued too long on the Power-Save queue because
	the station did not poll or wake up in time.
IN-Unicast Frames	The number of successfully received frames whose destination address was a
	single location, not necessarily the same location, but to any single location
	as opposed to the broadcast address.
IN-Multicast Frames	The number of successfully received frames whose destination address was a
	multicast address. Broadcast messages are included in this count.
IN-Fragments	The number of fragments successfully received. This may not be equal to the
	sum of the Unicast and Multicast frames because large frames are broken
	into multiple transmissions. The number of fragments per frame is based on
	the Fragmentation Threshold setting (not user-configurable) on the source
	station.
IN-Drops due to insufficient Rx	The number of received frames discarded due to lack of buffer space.
buffers	
IN-Packet not passing checksum	The number of received frames with a Frame Check Sequence (FCS) error.



15.5 Status

ESTELL over Better Broadband Home	Home	Status	Configuration	Maintenance	Troubleshooting System Self Tests Diagnostic Logs Statistics	Help		
					Status	-	LAN Devices Wireless Stations	
	Connect	ion Ove	rview				RIP Table	
	D	5L Conne	ect Rate (Down	/Vp) 8064 K8	sits/Sec by 1024 KB	its/S	QOS VOIP	

15.5.1 LAN Devices

The following settings will be displayed if you select LAN Devices from the Status menu.

16					
ESTE!	mand Home Status	Configuration Maintenance	Troubleshooting	Help	
	Devices On LAN	l.		2	
	IP Address 192.168.1.47	MAC Address 00:50:da:b2:d9:f1	Nome sale-982	Status Active	
	(

	Devices on LAN
IP Address	Displays the IP network address that VersaLink is on.
MAC Address	Media Access Controller (MAC) address of this device.
Name	Displays the ASCII (text) name of the devices connected to the LAN.
Status	Displays the status of the devices connected to the LAN.



15.5.2 Wireless Stations

The following settings will be displayed if you select **Wireless** from the **Status** menu.

Washing Stations Marco (In Edit Yam Parada		•				
		Configuration Ma	intenance Tro	outieshoo	ling Help	
	Wireless Blati	m List MAC Address	Bata	PBCC	Active Rate	
C			1041711		0.49 20010	

	Wireless Stations List
Station	This number indicates the order in which the stations are first accessed by
	VersaLink.
MAC Address	The Media Access Controller Address assigned to the station.
State	The current state of the negotiation between the station and Versa Link.
PBCC	Indicates whether the station that is associated with Versa Link operates in PBCC
	modulation.
Active Rate	The current transmit and receive rate.

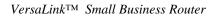


15.5.3 RIP Table

The following settings will be displayed if you select **RIP Table** from the **Status** menu.

1				
STEL	Home Status Co	ofiguration Maintena	ince Troubleshoot	ing Help
* Statistics				
	RIP Network Routi	ng Table		
	Destination	Netmask	Gateway	Metric
	RIP Host Routing 1	able		
	Destination	Netmask	Gateway	Matric

RIP Network Routing Table	Indicates Network routes received via RIP.
RIP Host Routing Table	The Host routes received via RIP.
Destination	The destination IP address of the route
Netmask	The IP mask of the route
Gateway	The gateway of the route
Metric	The RIP metric (0-15). A lower value is better.





15.5.4 QOS Status

The following settings will be displayed if you select **QOS** from the **Status** menu. Click on the **clear** button to clear all counts and statistics (not just latency counts). This does not affect the configuration values.

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 | Not Time 0 ms to 10 ms to 70 ms to 40 ms to 100 ms to 1000 ms to Larger than

 | Queue Not Time 8 ms to 18 ms to 28 ms to 48 ms to 100 ms to 1000 ms to Larger than

 | Queue Not Time 0 ms to 10 ms to 70 ms to 40 ms to 100 ms to 1000 ms to Larger than

 | Queue Not Time 0 ms to 10 ms to 70 ms to 40 ms to 100 ms to 1000 ms to Larger than

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Queue Number	Indicates the DiffServ Queue.
	Possible responses are:
	0 = Best Effort (BE)
	1 = Assured Forwarding 1 (AF1)
	2 = Assured Forwarding 2 (AF2)
	3 = Assured Forwarding 2 (AF3)
	4 = Assured Forwarding 2 (AF4)
	5 = Expedited Forwarding (EF)
	6 = Routing Protocols (DiffServ priorities 6 and 7)



User Guide

Max Queue Size	The maximum number of packets that can be queued for this priority.
Total Dropped Packets	Indicates how many packets of this priority have been dropped by QOS due to
	lack of buffer space or filtering rules.
Total Enqueued Packets	Displays the number of packets, destined for the WAN, that have been
1	received.
Current Depth	Displays the current number of packets of this priority that are queued.
Deepest Depth	Displays the most number of packets that have been queued at once for this
I I I I I I I I I I I I I I I I I I I	priority.
	QOS Filter Statistics
Queue Number	The DiffServ Queue. (See Queue Number description above.)
Peak Info. Rate (%)	The maximum allowed rate for this priority, expressed as a percentage of the
	DSL rate.
Committed Info Rate (%)	The committed rate for this priority, expressed as a percentage of the DSL rate
Peak Burst (ms)	Displays the interval in milliseconds for averaging the peak offered rate.
Committed Burst (ms)	Displays the interval in milliseconds for averaging the committed offered rate.
Total Packets Received	Displays the total number of packets of this priority that are destined for the
	LAN.
Total Marked Packets	Displays the number of packets of this priority that exceeded the committed
	rate, but not the peak rate, and were marked with a higher drop priority
Total Filter Packet Drops	Displays the number of packets of this priority that exceeded the peak rate and
	that were, therefore, dropped.
Avg. DSL Bytes Per Packet	Displays the average size of packets for this priority, including all overhead.
Avg. Packet Rate Per second	Displays the average rate (in packets per seconds) for this priority.
	QOS Latency Counts
Queue Number	The DiffServ Queue. (See Queue Number description above.)
Not Time Stamped	The packets with no incoming time stamp. (Often these are generated internal
	to the modem.)
A ms to B ms	The number of packets of this priority whose time in the modem fell between
	A and B milliseconds. (Time is measured from the point the packet arrives at
	the modem's processor until is passed to the ATM hardware for transmission.)
	Possible ranges are (A ms to B ms):
	0 ms to 10 ms
	10 ms to 20 ms
	20 ms to 40 ms
	40 ms to 100 ms
	100 ms to 1000 ms
	1000 ms to 3000 ms
	Larger than 3000 ms



15.5.5 VOIP Status

The following settings will be displayed if you select VOIP from the Status menu.

VOIP Status - Microsoft					M R D
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WESTELL		Status Configuration	Maintenance Troubleshooting	Hala	
WODP Status		dania comprision	and the second s		
		NAL DOM STATE			
		pistry Information			
	090	Local IP Addr	Expiration		
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SIP Registry Information	
URI	The SIP URI that is trying to register. (This field only indicates that a SIP
	device tried to register, not that it succeeded.)
Local IP Address	The local, LAN IP address of the SIP device.
Expiration	Indicates how long (in seconds) until the registration expires.



16. NAT SERVICES

For your convenience, VersaLink supports protocols for Applications, Games, and VPN-specific programs. The following chart provides protocol information for the services supported by VersaLink.

NOTE: To configure VersaLink for a service or application, follow the steps in section 13 (Setting Up Advanced Service Configuration) of this User Guide.

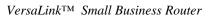
Application/Game Aliens vs. Predator America Online	Port/Protocol
	80 UDP, 2300 UDP, 8000-8999 UDP
America Unime	5190 TCP/UDP
AoE II: Conquors	47624 TCP/UDP, 6073 TCP/UDP, 2300-2400
	TCP/UDP
AOL Instant Messenger	4099 TCP, 5190 TCP
Asheron's Call	9000-9013 UDP, 28800-29000 TCP
Battlecom	2300-2400 TCP/UDP, 47624 TCP/UDP
Black and White	2611-2612 TCP, 6667 TCP, 6500 UDP, 27900
	UDP
Blizzard Battle.net (Diablo II)	4000 TCP, 6112 TCP/UDP
Buddy Phone	700, 701 UDP
Bungie.net, Myth, Myth II Server	3453 TCP
Calista IP Phone	3000 UDP, 5190 TCP
Citrix Metaframe	1494 TCP
Client POP/IMAP	110 TCP
Client SMTP	25 TCP
Counter Strike	27015 TCP/UDP, 27016 TCP/UDP
Dark Reign 2	26214 TCP/UDP
Delta Force (Client and Server)	3568 UDP, 3100-3999 TCP/UDP
Delta Force 2	3568-3569 UDP
DeltaForce: Land Warrior	UDP 53 TCP 21 TCP 7430 TCP 80 UDP 1029 UDP 1144 UDP 65436 UDP 17478
DNS	53 UDP
Elite Force	2600 UDP, 27500 UDP, 27910 UDP, 27960 UDP
Everquest	1024-7000 TCP/UDP
F-16, Mig 29	3863 UDP
F-22 Lightning 3	4660-4670 TCP/UDP, 3875 UDP, 4533-4534 UDP, 4660-4670 UDP
F-22 Raptor	3874-3875 UDP
Fighter Ace II	50000-50100 TCP/UDP
Fighter Ace II for DX play	50000-50100 TCP/UDP, 47624 TCP, 2300-2400
	TCP/UDP
FTP	20 TCP, 21 TCP
GameSpy Online	UDP 3783

Applications/Games/VPN Support



VersaLinkTM Small Business Router

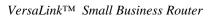
Application/Game	Port/Protocol
	UDP 6515
	TCP 6667
	UDP 12203
	TCP/UDP 13139
	UDP 27900
	UDP 28900
	UDP 29900
	UDP 29901
Ghost Recon	TCP 80
	UDP 1038
	UDP 1032
	UDP 53
	UDP 2347
	UDP 2346
GNUtella	6346 TCP/UDP, 1214 TCP
Half Life Server	27005 UDP(client only)
	27015 UDP
Heretic II Server	28910 TCP
Hexen II	26900 (+1) each player needs their own port.
	Increment by one for each person
Hotline Server HTTPS	5500, 5503 TCP 5499 UDP 443 TCP/UDP
ICMP Echo	443 ICP/0DP 4 ICMP
ICQ OLD	4 1CMF 4000 UDP, 20000-20019 TCP
ICQ 2001b	4000 UDF, 2000-20019 TCF 4099 TCP, 5190 TCP
ICUII Client	2000-2038 TCP, 2050-2051 TCP, 2069 TCP, 2085
	TCP, 3010-3030 TCP
ICUII Client Version 4.xx	1024-5000 TCP, 2050-2051 TCP, 2069 TCP, 2085
	TCP, 3010-3030 TCP, 2000-2038 TCP6700-6702
	TCP, 6880 TCP, 1200-16090 TCP
IMAP	119 TCP/UDP
IMAP v.3	220 TCP/UDP
Internet Phone	22555 UDP
IPSEC ESP	PROTOCOL 50
IPSEC IKE	500 UDP
Ivisit	9943 UDP, 56768 UDP
KALI, Doom & Doom II	2213 UDP, 6666 UDP (EACH PC USING KALI
	MUST USE A DIFFERENT PORT NUMBER
	STARTING WITH 2213 + 1
KaZaA	1214 TCP/UDP
Limewire	6346 TCP/UDP, 1214 TCP
Medal Of Honor: Allied Assault	TCP 80
	UDP 53
	UDP 2093
	UDP 12201
	TCP 12300
	UDP 2135
	UDP 2139
	TCP/UDP 28900





User Guide

mIRC Chat 6660-6669 TCP Motorhead Server 16000 TCP/UDP, 16010-16030 TCP/UDP MSN Game Zone 6667 TCP, 28800-29000 TCP MSN Game Zone (DX 7 & 8 play) 6667 TCP, 28800-29000 TCP, 47624 TCP, 2300-2400 TCP/UDP TCP, 2300-2400 TCP/UDP, 5190 UDP, 6901 MSN Messenger 6699 TCP Need for Speed 3, Hot Pursuit 1030 TCP Need for Speed, Porsche 9442 UDP Need for Speed, Porsche 9442 UDP NIP 119 TCP/UDP Operation FlashPoint 47624 UDP, 6073 UDP, 2300-2400 TCP/UDP, 000 TCP, 2000 TCP, 2	Application/Game	Port/Protocol
MSN Game Zone 6667 TCP, 28800-29000 TCP MSN Game Zone (DX 7 & 8 play) 6667 TCP, 6073 TCP, 28800-29000 TCP, 47624 TCP, 2300-2400 TCP/UDP TCP, 2000-2400 TCP, 1863 TCP/UDP, 5190 UDP, 6901 MSN Messenger 6891-6900 TCP, 1863 TCP/UDP, 5190 UDP, 6901 Need for Speed 3, Hot Pursuit 1030 TCP Need for Speed, Porsche 9442 UDP NTP 119 TCP/UDP Operation FlashPoint 47624 UDP, 6073 UDP, 2300-2400 TCP/UDP, 2234 TCP Outlaws 5310 TCP/UDP, 1025-2500 UDP Pal Talk 2090-2091 TCP/UDP, 1025-2500 UDP Phone Free 1034-1035 TCP/UDP, 920-9901 UDP, 2644 TCP, 8000 TCP Quake 2 27910 UDP Quake 3 27660 UDP Each computer playing QuakeIII must use a different port number, starting at 27660 and incrementing by 1. You'll also need to do the following: 1. Right click on the QIII icon 2. Choose "Properties" 3. In the Target field you'll see a line like "C.'Program Files/Quake III Arena/quake3.exe" + set net_port 27660 9. Click OK. 6. Repeat for each system behind the NAT, adding one to the net_port selected (27660, 27661, 27662) Quicktime 4/Real Audio 6970-32000 UDP, 554 TCP/UDP RealOne Player		6660-6669 TCP
MSN Game Zone (DX 7 & 8 play) 6667 TCP, 6073 TCP, 28800-29000 TCP, 47624 TCP, 2300-2400 TCP/UDP MSN Messenger 6691 TCP, 1863 TCP/UDP, 5190 UDP, 6901 Napster 6699 TCP Need for Speed, J, Hot Pursuit 1030 TCP Need for Speed, Porsche 9442 UDP Net2Phone 6801 UDP NNTP 119 TCP/UDP Optimizer 6801 UDP NNTP 119 TCP/UDP Outlaws 5310 TCP/UDP, 2095 TCP, 5001 TCP, 8200- 8700 TCP/UDP, 1025-2500 UDP Pal Talk 2090-2091 TCP/UDP, 9095 TCP, 5001 TCP, 8200- 8700 TCP/UDP, 1025-2500 UDP Phone Free 1034 1035 TCP/UDP, 900-9901 UDP, 2644 TCP, 8000 TCP Quake 2 27910 UDP Quake 3 27660 UDP Each computer playing QuakeIII must use a different port number, starting at 27660 and incrementing by 1. You'll also need to do the following: 1. Right click on the QIII icon 2. Choose "Properties" 3. In the Target field you'll see a line like "C'L'Program Files/Quake III Arena/quake3.exe" +set net_port 272660 Mainbow Six & Rogue Spear 2346 TCP RealOne Player TCP - 554, 7070 to 7071 UDP - 6970 to 7170 UDP 7782 (TCP) RealAudio 6970-3710 UDP RealAudio 6970-7170 UDP RealAudio 6970-7170 UDP RealAudio 6970-7170 UDP	Motorhead Server	16000 TCP/UDP, 16010-16030 TCP/UDP
TCP, 2300-2400 TCP/UDPMSN Messenger6891-6900 TCP, 1863 TCP/UDP, 5190 UDP, 6901 TCP/UDPNapster6699 TCPNeed for Speed, Porsche9442 UDPNtTP1030 TCPNeed for Speed, Porsche9442 UDPNTTP119 TCP/UDPOperation FlashPoint47624 UDP, 6073 UDP, 2300-2400 TCP/UDP, 2234 TCPOutlaws5310 TCP/UDPPal Talk2090-2091 TCP/UDP, 1025-2500 UDPPhone Free1034-1035 TCP/UDP, 1025-2500 UDPPhone Free1034-1035 TCP/UDP, 9900-9901 UDP, 2644 TCP, 8000 TCPQuake 227910 UDPQuake 327660 UDPQuake 327660 UDPQuake 327660 UDPQuake 327660 UDPQuake 4200-2091 TCP/UDP, 9900-9901 UDP, 2644 TCP, 8000 TCPQuake 327660 UDPQuake 327660 UDPQuake 42000 TCPQuake 327660 UDPQuake 327660 UDPQuake 42000 TCPQuake 327660 UDPQuake 42000 TCPQuake 327660 UDPQuake 42000 TCPQuake 42000 TCPQuake 52760 CUDPQuake 62760 UDPQuake 72760 UDPQuake 827660 UDPQuake 92760 UDPQuake 111 A ten appratesQuak	MSN Game Zone	6667 TCP, 28800-29000 TCP
TCP/UDPNapster6699 TCPNeed for Speed, 3, Hot Pursuit1030 TCPNeed for Speed, Porsche9442 UDPNet2Phone6801 UDPNNTP119 TCP/UDPOperation FlashPoint47624 UDP, 6073 UDP, 2300-2400 TCP/UDP, 2234 TCPOutlaws5310 TCP/UDPPal Talk2090-2091 TCP/UDP, 2095 TCP, 5001 TCP, 8200- 8700 TCP/UDP, 1025-2500 UDP 2563 1TCP, 5632 UDP, 22 UDPPhone Free1034-1033 TCP/UDP, 1025-2500 UDP 5631 TCP, 5632 UDP, 22 UDPQuake 227910 UDPQuake 327660 UDP Each computer playing QuakeIII must use a different port number, starting at 27660 and incrementing by 1. You'll also need to do the following: 1. Right click on the QIII icon 2. Choose "Properties" 3. In the Target field you'll see a line like "C:Program Files/Quake III Arena/quake3.exe" 4. Add the Quake III net_port command to specify a unique communication port for each system. The complete field should look like this: "C:Program 	MSN Game Zone (DX 7 & 8 play)	
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Operation FlashPoint 47624 UDP, 6073 UDP, 2300-2400 TCP/UDP, 2234 TCP Outlaws 5310 TCP/UDP Pal Talk 2090-2091 TCP/UDP, 1025-2500 UDP pcAnywhere host 5631 TCP, 5632 UDP, 22 UDP Phone Free 1034-1035 TCP/UDP, 9900-9901 UDP, 2644 TCP, 8000 TCP Quake 2 27910 UDP Quake 3 27660 UDP Each computer playing QuakeIII must use a different port number, starting at 27660 and incrementing by 1. You'll also need to do the following: 1. Right click on the QIII icon 2. Choose "Properties" 3. In the Target field you'll see a line like "C:\Program Files\Quake III Arena\quake3.exe" 4. Add the Quake III net_aquake3.exe" 4. Add the Quake III Arena\quake3.exe" +set net_port 27660 5. Click OK. 6. Repeat for each system behind the NAT, adding one to the net_port selected (27660,27661,27662) Quicktime 4/Real Audio 6970-32000 UDP, 554 TCP/UDP RaiDow Six & Rogue Spear 2346 TCP RealOne Player TCP - 554, 7070 to 7071 UDP - 6970 to 7170 Real Audio 6970-7170 UDP Roger Wilco TCP/UDP 3782 UDP 3783 (BaseStation) ShutCast Server 8000-8005 TCP SSH Secure Shell 22 TCP/UDP	Net2Phone	6801 UDP
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Pal Talk2090-2091 TCP/UDP, 2095 TCP, 5001 TCP, 8200- 8700 TCP/UDP, 1025-2500 UDPpcAnywhere host5631 TCP, 5632 UDP, 22 UDPPhone Free1034-1035 TCP/UDP, 9900-9901 UDP, 2644 TCP, 8000 TCPQuake 227910 UDPQuake 327660 UDPBach computer playing QuakeIII must use a different port number, starting at 27660 and incrementing by 1. You'll also need to do the following: 1. Right click on the QIII icon 2. Choose "Properties" 3. In the Target field you'll see a line like "C:\Program Files\Quake III Arena\quake3.exe" 4. Add the Quake III Arena\quake3.exe" + set net_port 27660 5. Click OK. 6. Repeat for each system behind the NAT, adding one to the net_port selected (27660,27661,27662)Quicktime 4/Real Audio6970-7170 UDP, 554 TCP/UDPRainbow Six & Rogue Spear2346 TCPRealOne PlayerTCP - 554, 7070 to 7071 UDP - 6970 to 7170Real Audio6970-7170 UDPRoger WilcoTCP/UDP 3783 (BaseStation)ShoutCast Server8000-8005 TCPSSH Secure Shell22 TCP/UDPStarraft2346 TCPTent2300-2400 TCP/UDP, 47624 TCP/UDPTent23 TCPUDP 3783 (BaseStation)ShoutCast Server8000-8005 TCPSSH Secure Shell2346 TCPTent2346 TCPStarraft2346 TCPStarraft2346 TCPStarraft2346 TCPStarraft2346 TCPStarraft2346 TCPStarraft2346 TCPStarraft2346 TCPStarraft2346 TCPStarraft2346 TCP </td <td>Operation FlashPoint</td> <td></td>	Operation FlashPoint	
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		9999 UDP, 7875 UDP





User Guide

Application/Game	Port/Protocol
Unreal Tournament server	7777 (default gameplay port)
	7778 (server query port
	7779,7779+ are allocated dynamically for each
	helper UdpLink objects, including UdpServerUplin
	objects. Try starting with 7779-7781 and add
	ports if needed
	27900 server query, if master server uplink is
	enabled. Home master servers use other ports like
	27500
	Port 8080 is for UT Server Admin. In the
	[UWeb.WebServer] section of the server.ini file, set
	the ListenPort to 8080 and ServerName to the IP
USENET News Service	assigned to VersaLink from your ISP. 143 TCP
VNC, Virtual Network Computing	5500 TCP, 5800 TCP, 5900 TCP
Westwood Online, C&C	4000 TCP/UDP, 1140-1234 TCP/UDP
World Wide Web (HTTP)	80 TCP
wohd wide web (HTTF)	443 TCP (SSL)
	8008 OR 8080 TCP (PROXY)
XBOX Live	TCP/UDP 88 and 3074
Yahoo Messenger Chat	5000-5001 TCP
Yahoo Messenger Phone	5055 UDP
VPN Protocol	Comments
IPSec Encryption	IPSec using AH can not be supported through NAT.
	IPSec using ESP and L2TP can be supported via an
	ALG
L2TP	IPSec using ESP and L2TP can be supported via an
	ALG.
PPTP	Works through NAT.



17. HELP

If you select **Help** from the menu bar, a message from the help screens will be displayed. The type of message displayed depends on the menu that you are viewing. If you are viewing a pop-up screen, click the **help** link in the pop-up screen to obtain help messages.

A

About

This screen provides information about VersaLink. The following settings are displayed.

About		
Model Number	VersaLink manufacturer's model number.	
Serial Number	VersaLink manufacturer's serial number.	
MAC Address	Ethernet MAC (i.e., hardware) Address of VersaLink.	
Software Version	VersaLink application software version number.	
Software Model	VersaLink application type.	
Description	Description of VersaLink protocol processing application software.	
Boot Loader	VersaLinks boot loader version number.	

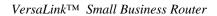
Advanced Home Page

The advanced home page offers the same functionality as the home page but adds the ability to change the connection profile settings defined in VersaLink.

About	
Edit	An "Edit" link is added for each connection profile. Selecting this link will pop
	up a window that allows the connection profile settings to be changed.
New Connection	The "New Connection" link will pop up a window to allow the creation of a new connection profile.

ATM Loopback

ATM Loopback	
ATM Loopback	This setting enables 0/21 loopback. Westell recommends that you do not
	change this setting.





B

Backup/Restore

This option allows VersaLink configuration to be backed up to or restored from a secure location in flash. The following options are displayed.

Backup/Restore		
Current becomes Back-up	Selecting this command button will backup the current active configuration to	
	the secure flash location.	
Back-up becomes Current	This command button will restore the previously stored configuration from	
	the flash location.	
Factory becomes Current	This option will restore VersaLink to the state that it arrived in from the	
_	factory.	

C

Change Administration Password

VersaLink has an administrator password. This password protects VersaLink from any unauthorized modifications to the configuration setting in VersaLink. The following settings are displayed.

Change Administration Password	
Enter Administration	This field specifies the Administrator's name. Only one administrator can be
Name	defined.
Enter/Verify	This field specifies the password required to enable administrator access. The
Administration Password	password must be entered twice to ensure that the password has been entered
	correctly.

Connection Summary

Connection Summary	
Connection Summary	The connection profile screen displays summary information about VersaLink.
	The connection state is shown along with the amount of traffic has passed
	through VersaLink. Each connection profile is listed with its associated usage
	information.



D

Diagnostics Help

This screen provides tools for diagnosing PPP connection problems. Some tests depend on VersaLink's status and the capabilities exercised by previous tests, which may prevent other types of testing.

Beginning of Diagnostics Help screens

DSL

VersaLink status checks the connection. The following is a list of the possible responses:

	DSL
Up	VersaLink is operating correctly and has obtained synchronization with the opposing modem.
Down	Explanation: VersaLink is operating correctly, but has not synchronized with the opposing DSLAM. Solution: First, check to be sure that the cable connecting VersaLink to the ADSL wall jack is properly connected at both ends. If the cable is properly connected and VersaLink does not synchronize, try another phone cable. Next, wait for VersaLink to train. It can sometimes take as long as two minutes for VersaLink to train. If it still has not come into synchronization, power cycle VersaLink. If you have tried the approach above and VersaLink still does not synchronize, contact your service provider.

PPPoE

The PPPoE status indicates if a PPPoE session is established (i.e., if the PPPoE Discovery procedure has completed). The following is a list of the possible responses:

PPPoE	
Session up	A valid PPPoE session has been detected.
no session	Currently there is no active PPPoE session. A PPP session must be connected
	from the homepage screen.
initiating session	The connection process for a PPPoE session has been initialized. It can sometimes take a few seconds for the PPPoE Discovery procedure to complete. Wait 10-15 seconds and try again. If the PPPoE Discovery still cannot complete, there may be a configuration issue with your service provider's equipment. Verify your VPI/VCI settings (on the LAN Advanced page) and contact your ISP provider.
Session halted	A successful PPPoE session was halted. A PPP session must be connected from the homepage screen.
passed	A valid PPPoE session was established.
Session failure	A PPPoE session could not be made. There may be a configuration issue with your service provider's equipment. Verify your VPI/VCI settings (on the LAN Advanced page) and contact your provider.

PPP

This field displays the PPP Connection status. A PPPoE or PPPoA session must already be established. The following is a list of the possible responses:

PPP	
Connection up	VersaLink has established a PPP connection.
no connection	There is no PPP connection. A PPP session must be connected from the
	homepage screen.
initiating connection	The PPP connection process has been initialized.
Connection halted	A successful PPP connection was halted. Solution: A PPP session must be
	connected from the homepage screen.
Cannot connect	Explanation: A PPP connection could not be made because of a PPPoE session
	failure.
Authorization failure	The username or password is incorrect. Verify that the username and password
	your Service Provider issued are entered correctly.
Link control protocol	Try re-establishing the session (from the home page). If this doesn't help, there
failed	may be a configuration issue or other failure with your provider's equipment.
	Contact your service provider.

Self Test

The Self Test performs an integrity check of certain internal components of VersaLink. The following is a list of the possible responses:

Self Test	
Success	VersaLink is operating correctly.
Flash Corrupt	Explanation: The self-test process has detected a problem with internal flash memory. Solution: Restart VersaLink. If the error persists, contact your service provider.

PING ISPs' VersaLink

The IP remote VersaLink test performs an IP network check (i.e., an IP Ping) of the Service Provider's VersaLink. This test verifies that VersaLink can exchange IP traffic with an entity on the other side of the DSL line. The following is a list of the possible responses:

PING ISP's VersaLink	
Success	VersaLink has detected an IP remote VersaLink connection.
No Response	Explanation: This message will occur when an IP remote VersaLink does not answer the IP Ping. Solution: This test fails when the provider's VersaLink does not give its IP address to VersaLink during session establishment. Try Pinging another host, using the Ping test near the bottom of the Diagnostic screen. If you are able to Ping any host, or even if you are able to find an IP address for a given host name (try "www.yahoo.com"), then the failure of the "IP Remote VersaLink" test is moot, because the success of the Ping demonstrates that you are getting IP traffic across the DSL line. If the separate Ping fails as well, contact your service provider.
could not test	Explanation: Test could not be executed because of VersaLink status.



DNS

The DNS test issues a request to try to resolve the name of a particular host. The host name is entered in the input box. The following is a list of the possible responses:

	DNS	
Success	VersaLink has successfully obtained the resolved address. The IP address is	
	shown below the host name input box	
No Response	Explanation: VersaLink has failed to successfully obtain the resolved address.	
_	Solution: Determine the IP addresses of your DNS servers (from the home page,	
	click "Edit" and then "Advanced"), and then use the Ping test near the bottom of	
	the Diagnostic screen to try to Ping those addresses. This may provide useful	
	information when you contact your service provider and speak with Technical	
	Support.	
Host not found	Explanation: The DNS Server was unable to find an address for the given host	
	name.	
	Solution: That host may no longer be available on the Internet. Try entering a	
	different host name.	
No data, enter host name	Explanation: There must be a host name entered in the input box.	
could not test	Explanation: Test could not be executed because of VersaLink status.	

PING

Select **PING** to check IP continuity to a remote computer either within or beyond the Service Providers network.

Enter either the IP address or the hostname of the remote host computer into the input box to the right of the Test button. If you Ping by name, DNS will be used to look up the appropriate IP address for that name. The following is a list of the possible responses:

PING	
Success	The Remote Host Computer was detected.
No Response	Explanation: This message will occur when there was no response to the Ping
	from the remote computer.
	Solution: Bear in mind that many hosts on the Internet are configured for
	security reasons to not respond to IP Ping messages. If you get a success from
	the DNS test using the same host name, chances are good that your connection
	is fine, whether you can Ping the named host or not.
No name or address to	Explanation: There must be a host name or IP address entered in the input box
PING	in order for VersaLink to Ping.
could not test	Explanation: Test could not be executed because of VersaLink status.

End of Diagnostic Help Screens



DHCP Configuration

This screen contains the settings which control how VersaLink interacts with the local devices connected to VersaLink. Westell does not recommend that you change these settings. The following settings are displayed.

DHCP	
DHCP Server	Dynamic Host Configuration Protocol (DHCP) is an Internet
	standard that allows VersaLink to automatically assign IP addresses
	to devices connected on the LAN network. It is advised that this is
	enabled for Private LAN.
DHCP Start Address (If DHCP is	This setting specifies the start of the IP address pool that the modem
enabled)	uses to assign IP addresses to local devices.
DHCP End Address (If DHCP is	This setting specifies the end address of the IP address pool used for
enabled)	automatic configuration of local devices.
DHCP Lease (If DHCP is enabled)	This setting specifies the DHCP lease time.

Diagnostic Log

Diagnostic Log	
All	This option lists both the Connection and the System logs.
Connection	This option lists all events related to connection activity (any traffic on the
	Ethernet, or DSL ports).
System	This option lists all events related to system activity (time, errors, boot
	information, etc.)

DNS Configuration

VersaLink has a built-in DNS server. VersaLink has a feature called "Dynamic DNS." When an IP address is assigned, VersaLink will interrogate the new device for a machine name using several well-known networking protocols. Any names learned will dynamically be added to the DNS server's table of local hosts. A static host assignment is needed only if the new device does not support any of the well-known protocols. The following settings are displayed.

DNS Configuration Screen	
Domain Name	The name of your network. This uses the internet standard for delineating
	domain names.
Static Host Assignment	This table allows the creation and maintenance of manually configured DNS
	entries.
Dynamic Host	This table shows the current list of devices that have automatically provided
Assignment	information.



E

Edit Connection Profiles

This screen facilitates the changing of connection profile parameters. The following settings are displayed.

	Edit Connection Profiles	
Connection Name	This field is a description of the default connection profile that VersaLink will	
	use. Feel free to use whatever description you desire.	
Account ID	Your account ID is supplied by your ISP. This text string uniquely identifies	
	you with your ISP.	
Account Password	The Account Password is a key phrase or text string that verifies your identity to	
	the ISP.	
Service Profile	VersaLink stores several service profiles. A service profile is a collection of	
	settings for the built-in firewall and NAT. These settings control which	
	applications are enabled to talk through VersaLink. This selection specifies	
	which service profile is used when VersaLink is using this connection.	
Manual/Auto/Always ON	These radio buttons specify how this connection profile is used. A manual	
	setting requires that this connection must be manually established through the	
	"homepage" connection button. When this is set to auto, VersaLink will monitor	
	the network traffic and determine when a connection needs to be made. The	
	connection process will happen automatically the "Always ON" selection causes	
	VersaLink to aggressively establish a connection with your ISP. Whenever	
	VersaLink detects that the connection to your ISP is down, it will try to re-	
	establish that connection.	
Time Out	Selecting this option will enable the disconnect timeout. If this option is enabled	
Enable/Connection Time	VersaLink will monitor the ISP connection for activity. If there is no activity for	
Out	the timeout period, VersaLink will disconnect from the ISP.	
Edit VC Connection	This screen is an advanced screen. Modifying parameters identified on this	
	screen can cause severe disruption of your service. VC stands for "Virtual	
	Connection." A VC identifies a connection through the service provider's ATM	
	network to your ISP. It is not recommended that you change anything on these	
	pages unless explicitly instructed by your service provider.	

F

Firewall Log

This screen is an advanced diagnostics screen. It alerts you of noteworthy information sent to your modem from the Internet. One thousand entries can be made, but a maximum of 50 entries are displayed at a time. Once 1000 entries have been logged, the oldest entry is removed to make space for new entries as they occur.

Firewall Log	
Details	This option gives more information about the specific log entry
Page Numbers	This option navigates you to the corresponding range of entries. The most recent entries are always on the highest numbered page.
Clear Log	This option removes all entries from the log.
Print/Savable Format	This option opens a new window that contains a list of all logged packets that can be saved or printed.



Firewall Settings

This screen is an advanced configuration screen. It allows you to set the level of security you wish to have on your local network. All security levels except "None" protect against known Internet attacks and devices that attempt to gain remote access to VersaLink. The following settings are displayed.

Firewall Settings	
High	This security level only allows basic Internet functionality. Only Mail, News,
	Web, FTP, and IPSEC are allowed. No other traffic is allowed. Another
	restriction of high security is that it can't be modified by NAT configuration
	options. With High security, you are guaranteed to only pass the previously
	mentioned traffic.
Medium	This security level only allows basic Internet functionality by default. Like High
	security, Medium security, allows customization through NAT configuration, so
	you can enable the traffic that you want to pass.
Low	The low security setting will allow all traffic except for known attacks. With
	low security, VersaLink is visible by other computers on the Internet.
Custom	Custom is a very advanced configuration option that allows you to edit the
	firewall configuration directly. Only the most expert users should try this.

Η

Home Page

The home page gives you a quick summary of VersaLink's state. The following settings are displayed.

Home Page		
Connection Overview	The Connection Overview section displays the status of the DSL connection.	
	The DSL must show a state of "UP" in order for VersaLink to communicate	
	with your service provider's network.	
Connection Name	The Connection Name section displays all of the connection profiles that are	
	defined by VersaLink. A connection profile is information that VersaLink needs	
	to establish a connection to your ISP. The "PPP Status" columns will show a	
	status of "UP" if VersaLink is currently using that profile to communicate. The	
	command button allows you to control the connection state.	
Profile Editor	Selecting the "Profile Editor" link will allow you to define or change any of the	
	connection profile settings.	

L

LAN Configuration

This screen contains the setting that controls how VersaLink interacts with the local devices connected to VersaLink. Westell does not recommend that you change these settings. The following settings are displayed.

LAN Configuration		
Gateway IP Address	This controls the IP address that VersaLink uses for local communication.	



VersaLinkTM Small Business Router

Subnet Mask	This setting specifies the subnet mask to use to determine if an IP address
	belongs to your local network.
DHCP Start Address	This setting specifies the start of the IP address pool that VersaLink uses to
	assign IP addresses to local devices.
DHCP End Address	This setting specifies the end address of the IP address pool used for automatic
	configuration of local devices.
DNS Server Enable	DNS stands for Domain Name System. This is an Internet standard that
	facilitates communication among devices. This allows a name to be used when
	specifying a device instead of an IP address. Normally you want this enabled.
DHCP Server Enable	DHCP stands for Dynamic Host Configuration Protocol. This is an Internet
	standard that allows VersaLink to automatically assign IP addresses to devices
	connected on the LAN network. It is advised that this opt ion is set to Enabled.

LAN Statistics

This page contains information regarding the configuration and status of your Local LAN. The following settings are displayed.

LAN Configuration	
Device IP Address	This displays the IP address that VersaLink uses for local communication.
DHCP NetMask	This displays the subnet address that VersaLink's DHCP server issues in DHCP
	responses.
DHCP Start Address	This setting specifies the start of the IP address pool that the modem uses to
	assign IP addresses to local devices.
DHCP End Address	This setting specifies the end address of the IP address pool used for automatic
	configuration of local devices.
DHCP Server Status	Displays the status, "ON" or "OFF" of the DHCP Server
DHCP Server	Displays which network "Public" or "Private" the DHCP server is serving IP
	addresses for.
Devices on LAN	This page displays the current devices the modem has found on your LAN. The
	name of the device, the Ethernet MAC address, and the status, "Active" or
	"Inactive" is displayed in the table.

P

Private LAN

This page contains the settings that control how VersaLink interacts with the local devices connected to VersaLink. It is not recommended that these settings be changed. The following settings are displayed.

Private LAN	
Private LAN DHCP Server	Dynamic Host Configuration Protocol (DHCP) is an Internet standard that
Enable	allows VersaLink to automatically assign IP addresses to devices connected on
	the LAN network. It is advised that this is enabled for Private LAN.
Private LAN Enable	This setting enables the Private NAT'ed interface. It is advised to leave this
	enabled.
Modem IP Address	This controls the IP address that VersaLink uses for local communication.
Subnet Mask	This setting specifies the subnet mask to use to determine if an IP address
	belongs to your local network.
DHCP Start Address (If	This setting specifies the start of the IP address pool that the modem uses to



DHCP is enabled for	assign IP addresses to local devices.
Private LAN)	
DHCP End Address (If	This setting specifies the end address of the IP address pool used for automatic
DHCP is enabled for	configuration of local devices.
Private LAN)	
DHCP Lease (If DHCP is	This setting specifies the DHCP lease time.
enabled for Private LAN)	

Protocol

Protocol	
Protocol	This screen informs VersaLink which networking protocol to use when
	communicating with your ISP. This information is provided by your ISP.

Public LAN

This screen contains the settings that control how VersaLink interacts with the local devices connected to VersaLink. It is not recommended that these settings be changed. The following settings are displayed.

Public LAN	
Public LAN DHCP Server	Dynamic Host Configuration Protocol (DHCP) is an Internet standard that
Enable	allows VersaLink to automatically assign IP addresses to devices connected on
	the LAN network. It is advised that this is enabled for Private LAN.
Public LAN Enable	This setting enables the Public interface. This feature allows a global subnet to
	exist behind your modem.
Modem IP Address	This controls the IP address that VersaLink uses for local communication.
Subnet Mask	This setting specifies the subnet mask to use to determine if an IP address
	belongs to your local network.
DHCP Start Address (If	This setting specifies the start of the IP address pool that the modem uses to
DHCP is enabled for	assign IP addresses to local devices.
Public LAN)	
DHCP End Address (If	This setting specifies the end address of the IP address pool used for automatic
DHCP is enabled for	configuration of local devices.
Public LAN)	
DHCP Lease (If DHCP is	This setting specifies the DHCP lease time.
enabled for Public LAN)	



Quality of Service

Quality of Service	
Quality of Service	This feature helps ensure data integrity in high-speed transmissions. This feature provides the capability to partition network traffic into multiple priority levels or classes of service. After packet classification, other QoS fetures can be utilized to assign the appropriate traffic handling policies including congestion management, bandwidth allocation, and delay bounds for each traffic class.

R

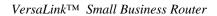
Remote Access

This page allows you to configure your modem so that it can be configured remotely. Once enabled, this feature can be manually disabled, or it will automatically disable after 20 minutes of configuration inactivity.

Remote Access	
Password	This is the password a remote user must enter to access your modem's interface.
	It must be at least 4 characters long and contain no spaces.
URL	This field contains the URL that must be placed in a remote PC's web browser
	in order to communicate with your modem. If this field says "Not Connected,"
	you are not currently connected to the Internet.
Enable Remote Access	When you have clicked on this button, entered a valid password, and connected
	to the Internet, Remote Access will be enabled.
Disable Remote Access	When you have clicked on this button, Remote Access will be disabled.

Routing Information Protocol

Remote Access	
RIP	RIP (Routing Information Protocol) is a widely-used protocol for managing
	VersaLink information within a self-contained network such as a corporate local
	area network or an interconnected group of such LANs.





S

Single Static IP

This page contains the settings that would allow the PPP address received from the network to be propagated to a single LAN device behind the modem.

Single Static IP	
WAN IP Address	This is the PPP IP address the ISP has assigned the modem.
Selection box	This box contains the devices available to share the Single Static IP address the ISP has assigned the modem. The names listed in the select box will be populated by VersaLink's DHCP server based on DHCP requests. If a device's name cannot be determined, the current IP address of the device will be placed in the list.
	When the feature is enabled, the active machine will be highlighted in the select box and be displayed at the bottom of the page with the "disable" button.
	When the feature is disabled, no device in the select box will be highlighted and the "enable" button will be available.
	When the "User Configured PC" is selected, a local PC must be configured manually with the WAN IP address as its Ethernet adapter's address.

Т

Trace Route

The Trace feature allows you to perform an IP trace route to a remote computer either within or beyond the Internet service provider's network. Enter either the IP address or the hostname of the remote host computer into the input box to the right of the Trace button. If you trace by name, DNS will be used to look up the appropriate IP address for that name.

Trace	
Success	Trace will display its progress in the text box. Trace will show three round trip times and the DNS name (if available) of each intermediate VersaLink.
Failure	Trace will display "*" when it does not receive a response or cannot determine the DNS name of an intermediate Gateway. This is not necessarily an error, as some Gateways are configured to ignore trace route packets or do not have DNS name.



Turbo TCP

Turbo

Turbo TCP is a sophisticated network traffic prioritization and queuing method that dramatically improves the performance of downstream TCP/FTP/HTTP transfers under heavy upstream bandwidth utilization conditions.

This feature first assigns a high priority to TCP signaling packets in the upstream direction, then places the packet in one of several transmit queues based on this priority.

Packets of unspecified priority, like TCP or UDP data, are assigned a low priority and placed in a low priority queue.

The packets in the high priority queues are then transmitted before packets in the lower priority queues minimizing any transmit delays.

Minimizing the transmit delay of the TCP messages upstream enables the server to send the TCP data downstream faster, resulting in a substantial throughput gain.

U

Update Device

Update Device (Software Upgrade)	
Update Device	This screen is used to upgrade VersaLink's application image. The application
(Software Upgrade)	image is specified by entering in the filename or by using the browse button.

User Name

This screen is asks for information that will allow VersaLink to make a connection to the ISP on your behalf. VersaLink will need to know your Account ID and Account Password. This information is stored in VersaLink.

User Name	
Connection Name	This is a description of the default connection profile, which VersaLink will use.
	Feel free to use whatever description you desire.
Account ID	Your Account Id is supplied by your ISP and is a text string that uniquely
	identifies you with your ISP.
Account Password	The Account Password is a key phrase or text string that verifies your identify to
	the ISP.

V

VC Configuration

VC Configuration Screen	
VC Configuration	This screen is an advanced screen. Modifying parameters on this screen can
	cause severe disruption of your service. VC stands for "Virtual Connection." A VC identifies a connection through the service provider's ATM network to your
	ISP. It is not recommended that anything be changed on these pages unless
	explicitly instructed by your service provider.



VLAN

VC Configuration Screen	
VLAN	A virtual (or logical) LAN is a local area network with a definition that maps
	workstations on some other basis than geographic location.

VPI/VCI

VPI/VCI	
VPI/VCI	This screen asks for information that VersaLink needs to establish a
	communication channel to your ISP. The VPI and VCI values are supplied by
	your ISP.

W

Wireless Configuration

ACRONYMS	AP-Access Point
ACKONTIMS	BSSID-Basic Service Set ID
	FW-Firmware
	MAC-Media Access Controller
	NIC-Network Interface Card
	SSID-Service Set ID
	WEP-Wired Equivalent Privacy
	WLAN-Wireless Local Area Network
Network Name (SSID)	This string, (32 characters or less) is the name associated with the AP. To
	connect to the AP, the SSID on a Station card must match the SSID on the
	AP card or be set to "ANY."
Channel	The AP transmits and receives data on this channel. The number of channels
	to choose from is pre-programmed into the AP card. Station cards do not
	have to be set to the same channel as the AP; the Stations scan all channels,
	and look for an AP to connect to.
WEP Security	The AP card supports 64-bit, 128-bit, or 256-bit WEP encryption. The WEP
	option can also be disabled. If so, any station can connect to the AP (as long
WEP (Wired Equivalent Privacy)	as its SSID matches the AP SSID).
text only WEP Key	If selected, the WEP Key is treated as a string of text characters, and the
	number of characters must be either 5 (for 64-bit encryption) or 13 (for 128-
	bit encryption) or 29 (for 256-bit encryption). If not selected, the WEP key is
	treated as a string of hexadecimal characters, and the number of characters
	must be either 10 (for 64-bit encryption), 26 (for 128-bit encryption), or 58
	(for 256-bit encryption). The only allowable hexadecimal characters are 0-9
	and A-F.
	NOTE: The WEP key must be the same value and type for both Versa Link
	and the wireless network adapter. "Pass Phrase" is not the same as "text" and
	should not be used.
Enhanced Security	If selected, the SSID is hidden from detection in certain frames of the radio
	protocol. This makes the SSID harder to discover by external equipment
	capable of passively scanning the radio signal. Additionally, the station SSID
	must match the AP Network Name (SSID); the generic station SSID, "ANY"
	will be refused.
	will be refused.



Data Rates (Mbits/s)	These are the allowable communication rates that the AP will attempt to use. The rates are broadcast within the connection protocol as rates supported by the VersaLink. If multiple rates are chosen, multi-rate communication and automatic optimum rate selection is possible. This is the default, and provides the most flexible system. If the Station signal strength or quality is
	poor, and the throughput of the connection is slow or intermittent, select only the lower two data rates (1 and 2 MB). This can improve performance by reducing the number of pad packets, re-tries and timeouts that could be occurring when the higher rates are automatically trying to be used. Lower rates can be maintained over longer distances and in a wider range of
	environments.

Wireless Station Configuration

The configuration of wireless stations must correspond with VersaLink's configuration. Typically, WLAN station cards come with a utility for changing the card configuration. Additionally, the WLAN driver might present configuration options as part of the Properties for the installed wireless network adapter. The following configuration items should be considered when setting up a station card.

CCID	
SSID	This is a description of the default connection profile, which VersaLink will
	use. Feel free to use whatever description you desire.
Mode	The station's operating mode must be set to, Infrastructure. Most station
	configuration software will use this term to indicate operation with an AP.
	Other terms used are ESS or BSS. The terms Ad-Hoc or IBSS indicate
	operation without an AP; these terms should not be selected.
Tx Rate (Data Rate)	The station's transmission rate (data rate) should be set to Automatic. Selecting
	a specific data r ate is typically only done in difficult environments where
	conditions limit the maximum possible rate to less than 54 megabits per
	second.
Encryption	The station's encryption settings must match the AP's settings. This includes
V I	the settings for 64-bit, 128-bit, and 256-bit encryption (or none) and the WEP
	keys. Make certain that the key entries use the same format. The two typical
	formats provided are simple text entry and hexadecimal entry. Text entry is
	sometimes termed ASCII entry. Hexadecimal entry is sometimes termed
	Hex or Manual entry. Do not use the Pass Phrase option if it is present.
Authentication	On the station, this setting is typically located under the Advanced properties
Algorithm	for the wireless network adapter. Two or three algorithm settings are usually
	present. These might be termed: "Must use Shared for WEP," "Automatic
	based on WEP setting" and/or "WECA compliant." Select "Automatic based
	on WEP setting" or "Must use Shared for WEP."

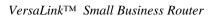
Wireless Statistics

Network Name (SSID)	This string, (32 characters or less) is the name associated with the AP. To
	connect to the AP, the SSID on a Station card must match the SSID on the
	AP.
802.11b/g/g+ MAC Address	This is the Media Access Controller address of the AP. It is used as the Basic
(BSSID)	Service Set Identifier.
Primary FW	Primary firmware version number. This is read from the card and helps
	determine the AP firmware to use. The format of the number is:>. The
	version number is also needed to identify existing errata.
Secondary FW	Secondary firmware version number. This is the station firmware that the
020 200200 B + B 6 2	140

030-300390 Rev. A Draft 3



	card would use to operate as a wireless station. The format of the number is
	>. The version number is needed to identify existing errata.
OUT and IN	Data preceded by OUT pertain to transmissions from VersaLink to a station;
	VersaLink is the source. Data preceded by IN pertain to data received by
	VersaLink; VersaLink is the destination.
OUT-Unicast Frames	The number of successfully transmitted frames whose destination address
	was a single station, not necessarily the same station, but to any single
	station: As opposed to a transmission that multiple stations would receive
	(an example would be a broadcast message).
OUT-Multicast Frames	The number of successfully transmitted frames whose destination address
	was a multicast address (received by more that one station): not necessarily
	broadcast to all stations, but more than a single station. Broadcast messages
	are included in the count.
OUT-Fragments	The number of successful transmissions made. This will typically be greater
	than the sum of the Unicast and Multicast frames because large frames are
	broken into multiple transmissions. The number of fragments per frame is
	based on the Fragmentation Threshold setting (not user-configurable).
OUT-Unicast Bytes	The number of bytes transmitted in Unicast Frames. This includes the header
OUT-Multicast Bytes	and body of each frame. The number of bytes transmitted in Multicast Frames. This includes the
001-Multicast Dytes	header and body of each frame or frame fragment.
OUT-Transmission Deferred	The number of frames (frame fragments) for which one or more transmission
oor muisingsion beierreu	attempts were deferred to avoid a collision.
OUT-Frames after single retry	The number of frames that were successfully transmitted after one, and only
	one, retry. All fragments of the frame must have met this requirement if the
	frame was fragmented.
Wireless Statistics Cont.	
OUT-Frames after many retries	The number of frames that successfully transmitted after more than one
	retry. Any fragment of a frame that required multiple retries would
-	increment this counter for the whole frame.
OUT-Dropped Frames, too many	The number of frames that did not transmit due to the short or long retry
retries	limit being reached. This number is a result of no acknowledgement or CTS
OUT-Discarded Frames	received. The number of transmit requests that were discarded to free up buffer space.
OUT-Discarded Frames	This count is incremented when one of the following occurs: 1) A transmit
	request is queued too long on the transmit queue due to excessive retries,
	deferrals, scans, etc.
	2) A transmit request is queued too long on the Power-Save queue because
	the station did not poll or wake up in time.
IN-Unicast Frames	The number of successfully received frames whose destination address was a
	single location, not necessarily the same location, but to any single location
	(as opposed to the broadcast address).
IN-Multicast Frames	The number of successfully received frames whose destination address was a
	multicast address. Broadcast messages are included in this count.
IN-Fragments	The number of fragments successfully received. This might not be equal to
	the sum of the Unicast and Multicast frames because large frames are broken
	into multiple transmissions. The number of fragments per frame is based on
	the Fragmentation Threshold setting (not user-configurable) on the source
IN Hada and Destant	station.
IN-Unicast Bytes	The number of bytes received in Unicast Frames. This includes the header and hody of each frame or frame fragment
IN Multionat Dutas	and body of each frame or frame fragment. The number of bytes received in Multicast Frames. This includes the header
IN-Multicast Bytes	•
	and body of each frame of frame frament
IN-Packet not passing checksum	and body of each frame of frame fragment. The number of received frames with a Frame Check Sequence (FCS) error.





IN-Drops due to insufficient Rx buffers	The number of received frames discarded due to lack of buffer space.
IN-Un-decryptable packets	The number of received frames (with the WEP sub-field set to one) that were discarded because the frame should not have been encrypted or the source station did not have privacy enabled.
IN-Messages received in message fragments	The number of frames received successfully while another good reception was going on above the carrier detect threshold (the message-in-message path #1 in the modem).
IN-Messages received in bad message fragments	The number of frames received successfully while another reception was going on above the carrier detect threshold, but with a bad or incomplete PLCP Preamble and Header (the message-in-message path #2 in the modem).



18. TECHNICAL SUPPORT INFORMATION

Contact your ISP for technical support.

19. WARRANTY AND REPAIRS

Westell warrants this product free from defects at the time of shipment. Westell also warrants this product fully functional for the period specified by the terms of the warranty. Any attempt to repair or modify the equipment by anyone other than an authorized Westell representative will void the warranty. For additional warranty information, contact your ISP, or contact the original provider of your DSL equipment.



20. PRODUCT SPECIFICATIONS

ADSL

- DSL Line Code: Discrete Multi-Tone (DMT)
- DSL Rates: 32 kbps to 8 Mbps downstream and 32 kbps to 800 kbps upstream
- Power spectral density: less than -34 dBm/Hz
- DSL Impedance: 100 Ohms
- DSL Performance: per ITU Recommendation G.991.2, ANSI T1.413
- Upgradeable to ADSL2, ADSL2+, READSL

Protocol Features

- Bridge Encapsulation per RFC2684 (Formerly RFC1483)
- Logical Link Control/Subnetwork Access Protocol (LLC/SNAP)
- Software Upgradeable
- PPPoE Support
- ATM SAR: Internal to Modem

System Requirements for 10/100 Base-T/Ethernet

- Pentium[®] or equivalent and above machines
- Microsoft Windows (98, 2000, ME, NT 4.0, or XP), Macintosh OS X, or Linux installed
- Operating system CD
- Internet Explorer 4.x or Netscape Navigator 4.x or higher
- 64 MB RAM (128 MB recommended)
- Ethernet 10/100 Base-T interface
- 10 MB of free hard drive space
- TCP/IP Protocol stack installed

System Requirements for Wireless

- Pentium[®] or equivalent and above class machines
- Microsoft® Windows® (98, 2000, ME, or XP) or Macintosh® OS X installed
- Operating System CD on hand
- Internet Explorer 4.x or Netscape Navigator 4.x or higher

- 64 MB RAM (128 MB recommended)
- 10 MB of free hard drive space
- IEEE 802.11b/g PC card or USB adapter

LEDs

- Power
- LAN
- DSL
- Internet
- Ethernet
- Wireless

Connectors

- DSL: RJ-11, 6-pin modular jack-DSL
- Ethernet: RJ-45: 8-pin modular jack
- Power: Connector
- SMA antenna

Power

- Power Supply: External 120 VAC to 12 VDC wall-mount power supply
- Power Consumption: Less than 6 watts typical, from 120 VAC

Environmental

- Ambient Operating Temperature: +32 to +104°F (0 to +40°C)
- Relative Humidity: 5 to 95%, non-condensing

EMC/Safety/Regulatory Certifications

- EMC: FCC Part 15, Class B
- UL Standard 60950, 3rd Edition
- CAN/CSA Standard C22.2 No. 60950
- UL
- CSA
- ACTA 968-A
- Industry Canada CS03



21. SOFTWARE LICENSE AGREEMENT

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VersaLinkTM Small Business Router

22. PUBLICATION INFORMATION

Westell ®VersaLink[™] Small Business VersaLink (Model 327W15) User Guide Part Number 030-300390 Rev. A January 2004

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