





14.3.5 **V2 MIL Ports**



Revision: 1.9.1a

14.3.6 V2 Power and Data Cables



Left to Right -- Power Cable, Data Cable

15. Index

	Control Panel14-1
A	G
About this Manual2-3	G
A-Kit	GPS (Setting the Reporting Rate)5-14
FMTV – Vehicle Interior	Groups
FMTV Transceiver Mount	Create Group7-1
HEMTT – Vehicle Interior	Delete Group
HEMTT Transceiver Mount	Hiding an Entire Group (TracerLink)6-14
HET – Vehicle Interior14-2	Modify Group7-6
HET Transceiver Mount	Review Groups5-15
HMMWV – Vehicle Interior	Sending a Group Message5-9
HMMWV Transceiver Mount	Sending messages while outside of5-10
PLS – Vehicle Interior	11
PLS Transceiver Mount	Н
Assignments Tab (TracerLink) 6-9	немтт
Autotrack (TracerLink) 6-11	HEMTT
n	A-Kit Transceiver Mount
В	HET
D 44 *	A-Kit Transceiver Mount14-5
Batteries	A-Kit Vehicle Interior
CS Laptop Spare3-2	Hiding Groups (TracerLink)6-14
B-Kit2-3	Hiding Individual Vehicles (TracerLink)6-15
Bumper Number	History Desistery Descent Time (Transput int)
Change Bumper Number 5-15	Hiding Position Report Time (TracerLink)6-17
Release Bumper Number	HMMWV
•	A-Kit Transceiver Mount
C	A-Kit Vehicle Interior14-3
CADDC (NIMA) Mong	I
CADRG (NIMA) Maps General Information	·
	Icon
Loading CADRG Maps to the Computer's Hard Drive 6-24 NIMA Raster Kit Control6-20	MTS Messenger5-1
Viewing CADRG Maps Directly from the Hard Drive 6-26	TracerLink Startup
Center on Vehicle (TracerLink) 6-19	Vehicle Server 6-2
	Information Security2-1
Change Center (TracerLink)	Installation
Concept of Operations 2-1	Control Station
Control Station2-3	PLGR (Control Station)3-5
Create Group	Transit Case (Opening)3-1
CS Control Box	· · · · · · · · · · · · · · · · · · ·
Demote Control Station 7-14	K
Equipment List 3-2	
Installation 3-4	Kit Bar (TracerLink)6-9
Picture 14-7	1
Power ON/OFF 4-1	L
Promote Mobile Unit	Lat Lang Display (Changing in MTC Massaugus) 5-12
Release Bumper Number	Lat-Long Display (Changing in MTS Messenger)5-12
CSSee Control Station	LEDs (Light Emitting Diodes)
	Transceiver 9-3
D	Loading NIMA CADRG Maps to a Hard Drive6-24
	M
Debug Log 9-1	IVI
Display Position Report Time (TracerLink) 6-17	Map Viewer (TracerLink)6-3
Displaying Individual Vehicles (TracerLink) 6-15	Maps
, ,	Manipulating the Map Viewer
F	NIMA CADRG6-20
	Various Formats 6-4
FMTV	Measure Distances on a Map (TracerLink)6-6
A-Kit Transceiver Mount	Message Routing Architecture2-1
A-Kit Vehicle Interior	Messaging
	miosaging



Printing Messages 5-14	Set GPS Rate	5-14
Reading5-4	Showing Groups (TracerLink)	
Reading Received Messages 5-5	Spare parts	
Reviewing Sent Messages	Starting MTSMessenge	
Sending5-7	Starting TracerLink	
Starting	Symbols (TracerLink)	
MT 2010See Transceiver	System Administrator Tasks	0_1
MT-2011See Transceiver	Check and Troubleshooting TracerLink	0_1
MTS Messenger 5-1	Check Cables	
Error Message8-1	Check LEDs	
Lat-Long Display	Debug Log	
Main MTS Messenger Window5-3	Using MTS Messenger Help	
Print Message Log		
Reading Messages 5-4 Reviewing a Sent Message 5-6	T	
Sending Messages 5-7		
Set GPS Rate	Tools	
Starting	Trace (TracerLink)	
The Options Menu 5-12	TracerLink Mapping	6-1
MTS Overview	Assignments Tab	6-9
1115 OVCI VICW	Autotrack	
N	Center on Vehicle	
IN .	Change Center	
NIMA CADRG Maps 6-20	Change Units of Measure	
Loading NIMA CADRG Maps to a Hard Drive6-24	Displaying & Hiding Group Position Labels	
Viewing CADRG Maps from a Compact Disk (CD) 6-20	Displaying & Hiding Vehicle Position Labels	
Viewing CADRG Maps from a Hard Drive	Displaying & Hiding Vehicles	6-15
	Hiding Groups	
0	Loading NIMA CADRG Maps to a Hard Drive	
	Map Viewer	
Options	Measure Distances	
Clear locally store information 5-16	NIMA CADRG Maps	
Options Menu 5-12	Pan a Map (Move)	
_	Reset Initial View	
P	Right Click Pop Up Menu Save TracerLink Configuration	0-3 6 9
	SelectionTab	
Pan a Map (TracerLink) 6-6	Server Vehicle Kit Control Window	
PLGR	Showing Groups	
CS Installation	Starting TracerLink	
PLS	Symbols	
A-Kit Transceiver Mount	Trace	
A-Kit Vehicle Interior	Viewing CADRG Maps from a Compact Disk (CD)	
Printer 4-2	Viewing CADRG Maps from a Hard Drive	
Picture	Zooming	
Printing a Message Log 5-14	Transceiver	
_	CS Installation	3-4
R	Picture	
- u	V2 Installation	3-8
Reading Messages 5-4	Transit Case	
Reset Map (TracerLink)6-7	Control Station Contents	
Reviewing a Sent Message 5-6	Opening	
Right Click Pop Up Menu6-5	V2 Contents	
• •	Troubleshooting	
S	U	
Safety 1-1	•	
Bumping Injuries1-2	Units of Measure (TracerLink)	6-7
Driving Operation1-2	((
Electric Shock Injuries1-3	V	
Procedures for Treating Victims of Electrical Shock: 1-4		
Repetitive Stress Injuries	V2 - Standard System	
Save TracerLink Configuration 6-8	MIL Ports, Picture	14-9
Selection Tab (TracerLink)6-9	Picture	
Sending a Group Message 5-9	Power and Data Cables, Picture	14-10
Sending a Message 5-7	V2 – Standard System	
Server Vehicle Kit Control Window (TracerLink) 6-8	Control Box	4-4



Revision:	1.9.1a

Equipment List	W
General Information	**
Installation 3-8	Warranty10-1
Power ON/OFF4-4	
Viewing CADRG Maps from a Compact Disk (CD) 6-20	Z
Viewing CADRG Maps from a Hard Drive 6-26	
	Zooming6-6

