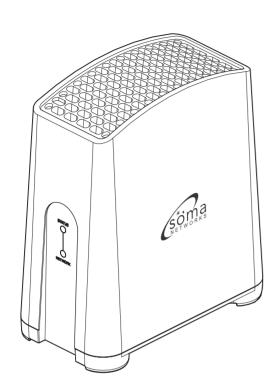
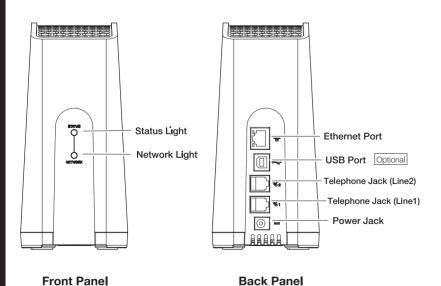


Soma SOMAport 400



Getting to know the SOMAport Front and back panels

Before beginning the installation, familiarize yourself with the front and back panels of the SOMAport.



Getting to know the SOMAport Front panel lights

Status Light	
Off	The SOMAport is not receiving power.
Amber	The SOMAport is booting and running its internal diagnostics.
Flashing Amber	The SOMAport is upgrading its firmware.
Green	The SOMAport is powered and operating normally.
Red	An error occurred. The SOMAport is not currently functional.

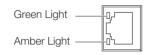
Network Light		
Off	The SOMAport is not receiving power.	
Amber	The SOMAport is attempting to locate a base station.	
Flashing Amber	The SOMAport cannot locate a base station	
Flashing Green	The SOMAport has located a base station and is attempting to establish a connection.	
Green	The SOMAport has located a base station and has established connection	
Red	An error occurred. The SOMAport is not currently functional.	

Getting to know the SOMAport Ethernet status lights and cable

The Ethernet cable is supplied with the SOMAport.



The Ethernet Status light is on the Ethernet port. This light works only if you use Ethernet to connect your computer to the SOMAport.



Ethernet Status Green Light		
On	The computer is connected to the SOMAport.	
Off	The computer is not connected to the SOMAport.	

Ethernet Status Amber Light		
Off	No data is being transmitted between the SOMAport and the computer	
Flashing	Data is being transmitted between the SOMAport and the computer	

Position the SOMAport

When choosing a location for the SOMAport, follow these guidelines to optimize the signal strength.

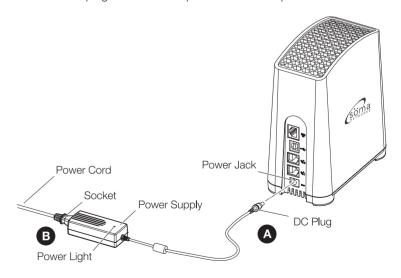
- Allow at least 46 cm (18 inches) of space around the SOMAport.
- Put the SOMAport on an upper floor of the building, if possible.
- Place the SOMAport higher up in a room, such as on a desk or a shelf, rather than on the floor.
- Place the SOMAport near a window.
- Avoid placing the SOMAport close to certain electronic devices, such as computer monitors, as this may cause interference.
- Avoid placing the SOMAport in a horizontal orientation to protect it from

Plug in the SOMAport

- 1 Insert the connector of the power cord that is attached to the power supply into the power jack on the SOMAport.
- 2 Insert the socket end of the AC power cord into the power supply.



- Position and orient the SOMAport in the location in which you plan on
- 4 Insert the plug end of the AC power cord into a power outlet.

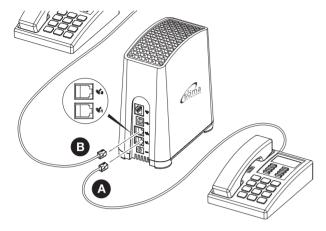


The SOMAport takes up to five minutes to start, connect to your service provider's network, and acquire a radio signal. The light on the power supply indicates whether or not it is receiving power. Wait until the Network light on the top of the SOMAport turns green before you begin connecting equipment to the SOMAport.

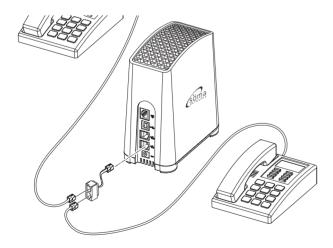


Connect your telephone

If your service provider does not offer telephone service, or if you are not connecting a telephone to the SOMAport, go to step 7 to connect your computer.



- 1 Insert the telephone cord into the lower jack (line1) on the back of the SOMAport.
 - If your telephone service includes one telephone line only, use this jack
 - If your telephone service includes two telephone lines, the telephone you connect to this jack will be serviced by line 1.
- **2** To connect a second telephone, do one of the following:
 - If your telephone service includes two telephone lines, insert the cord of the second telephone into upper jack (line2) on the back of the SOMAport.
 - If your telephone service includes one telephone line only, you must use a duplex adapter.



- 3 Pick up the handset and listen for a dial tone.
 - If you hear a series of tones (not a dial tone), the SOMAport is still booting. Hang up and try again when the status light turns green.
 - If you hear silence, make sure the cord is securely connected to the telephone and the SOMAport. See the SOMAport User Guide for troubleshooting information.

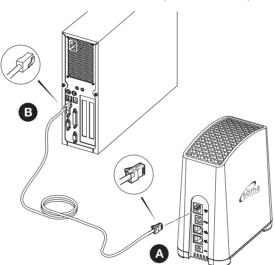


Connect your computer

Follow this procedure if you are using Ethernet. If you want to connect several computers to the SOMAport via a hub or a switch, see the SOMAport User Guide.

- 1 Insert one end of the Ethernet cable into the Ethernet port on the SOMAport.
- 2 Insert the other end into the Ethernet port on the computer.





8

Activate full service

- 1 Restart your computer.
- 2 Launch a Web browser on the computer connected to the SOMAport.
- **3** Direct your browser to a known valid Internet address (such as www.google.com)
 - If the page opens, full service has already been activated and you can begin using your SOMAport for Internet service.
 - If you are redirected to your service provider's Web page, you must complete the sign-up procedure on the Web site to activate full service.
 - If you cannot open any Web pages at all:
 - Follow the procedure for running the Internet Connection Wizard if you used Ethernet to connect the computer to the SOMAport.
 - b. See the chapter "Troubleshooting" in the SOMA User Guide if you used USB option.



Run the connection wizard

If your operating system is Mac OS, see the SOMAport User Guide for information about changing network settings.

If your version of Windows 95 does not have the Get on the Internet option or if you previously had a dial-up connection, you cannot use the wizard. See the SOMAport User Guide for information about manually changing network settings.

1 Start the Windows Internet Connection Wizard:

Version	Choose
Windows 95	Start \rightarrow Programs \rightarrow Accessories \rightarrow Internet Tools \rightarrow Get on the Internet
Windows 98/ME/2000	$\begin{array}{l} {\sf Start} \to {\sf Programs} \to {\sf Accessories} \to {\sf Communications} \\ \to {\sf Internet \ Connection \ Wizard} \end{array}$
Windows XP	$\begin{array}{l} {\sf Start} \to {\sf Programs} \to {\sf Accessories} \to {\sf Communications} \\ \to {\sf New Connection Wizard} \end{array}$

2 Do the following to complete the Wizard:

Version	Choose	
Windows 95 98/ME/2000	Choose I want to set up my Internet connection manually, or I want to connect through a local are network (LAN).	ea
	2 Choose I connect through a local area network.	
	3 Leave all check boxes on the Local area network Inter- configuration window blank.	net
	4 Choose No when prompted to set up an Internet Mail Account.	
	5 Click Finish.	
Windows XP	1 Choose Connect to the Internet.	
	2 Choose Setup my connection manually .	
	3 Choose Connect using a broadband connection to always on.	hat is
	4 Click Finish .	

- **3** Restart your computer.
- **4** Launch a Web browser on the computer connected to the SOMAport and direct the browser to a known valid Internet address (such as www.google.com).



Your product is designed and manufactured with high quality materials and components which can be recycled and reused.

This symbol means that electrical and electronic equipment, at their end-of-life, should be disposed of separately from your household waste. Please dispose of this equipment at your local community waste collection/recycling centre. In the European Union there are separate collection systems for used electrical and electronic products.

Please help us to conserve the environment we live in!

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