



Appendix A. LED Status Summary

LED	Blinking State	MTA 6628-1e2S State
PHONE	Steady Green	Phone is off-hook
	Blinking Green	Phone is on-hook with voice mail waiting
	Off	Phone is on-hook
ADSL	Steady Green	ADSL is connected
	Blinking Green	ADSL is in training stage
LAN 1, 2	Steady Green	Device is connected to an external PC
	Blinking Green	PC Data is being transferred
	Off	Device is not connected to an external PC.
READY	Steady Green	The VoIP module is internally initialized and the device is ready to make calls.
	Blinking Green	Device provisioning in progress
	Blinking Red	Device provisioning failed
	Off	Device failed to register

InnoMedia

MTA 6628-1e2S

Quick Install Guide



Specifications

Network Interface	1 RJ-11 port for ADSL connection
Telephone Interface	1 RJ-11 port for ADSL connection
Downstream Data Interface	2 RJ-45 10/100 Base-T auto-sensing Ethernet connection
Dimension	8 in (W) x 5.125 in (D) x 1.625 in (H)
	204 mm (W) x 128 mm (D) x 40 mm (H)
Power Supply	Output: DC 12V, 1A; Input: AC 120V, 60Hz, 200mA
Power Consumption	Idle: 12V/4.8W max.; Talking: 12V/5.7W max.
Operating Temperature	32°F to 122°F (0°C to 50°C)

Introduction

The InnoMedia MTA 6628-1e2S Multimedia Terminal Adapter is a device that provides standard telephony service and broadband Internet access over a ADSL network. Designed for ease of installation and use, MTA 6628-1e2S will allow you to place and receive regular telephone and fax calls.

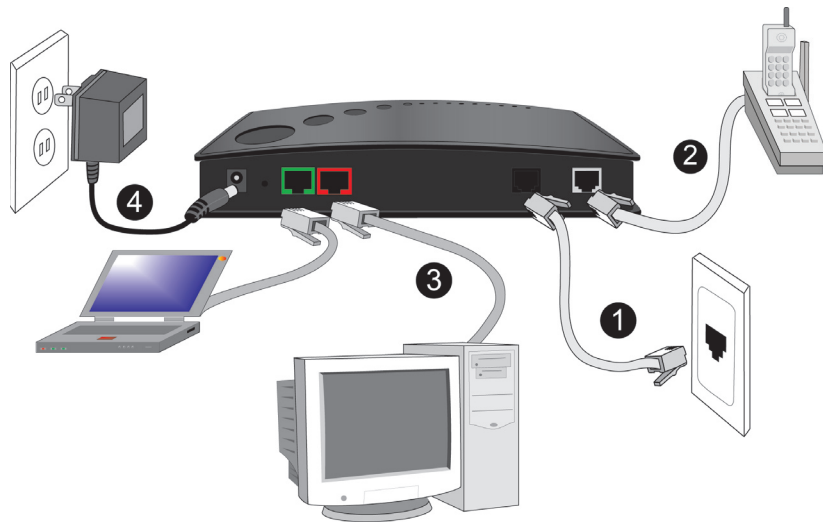
Package Contents

The InnoMedia MTA 6628-1e2S comes with the following items:

- 1 MTA
- 1 RJ-45 Cable
- 2 RJ-11 Cables
- 1 AC/DC Power Adapter
- 1 Quick Install Guide

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Installation



1. Connect the included RJ11 cable from the wall phone jack to the MTA's ADSL connector.
2. Connect any standard analog telephone or fax machine to MTA's "PHONE" connector.
3. Optionally, connect your PC to LAN 1 or LAN 2 port using the included RJ-45 cable.
4. Connect the included AC/DC power adapter to the electrical outlet and its 12V DC output cable to the MTA's "12V DC" connector.
5. Wait for the "ADSL" and "READY" LED indicator lights on front of MTA (see Front Cover Picture) to be steady green.
6. At this point you have completed the MTA installation. You will hear the dial tone when you pick up the handset of the phone or fax machine. You can now start placing and receiving telephone and fax calls.

Troubleshooting

Problem:

Telephone has no dial tone

Solution:

1. Ensure the ADSL phone line is connected from the wall phone jack to the MTA's ADSL connector and the ADSL and Ready LEDs are solidly lit.
2. Ensure that all other cables (power, telephone) are properly connected to the MTA. Ensure that MTA's AC power adapter is plugged in.
3. Pick up telephone handset (phone off-hook), check for corresponding "PHONE" indicator light to be ON. If not, please disconnect MTA power cable, and then reconnect it again (see Front Cover Picture).
4. If the previous steps fail, report the failure to service provider for attention.

Problem:

Cannot establish Internet connection.

Solution:

1. If the ADSL, LAN, and Ready LEDs are solidly lit, the MTA is working properly. Try restarting the computer so that it could reestablish a connection with the MTA.
2. Power cycle the MTA by removing the power adapter from the electrical outlet and plugging it back in. Wait several minutes for the MTA's ADSL modem to reestablish communications with your ADSL service provider.
3. If your PC is connected to a hub or gateway, try connecting the PC directly into the MTA.
4. If you are using a phone line splitter, try removing the splitter and connect the MTA directly to the ADSL phone line wall outlet. Wait several minutes for the MTA to reestablish communications with your ADSL service provider.
5. Your RJ-11 cable may be damaged. Try using another cable.
6. If none of these suggestions work, contact your ADSL service provider for further assistance.