

External Modem Installation Guide English

This chapter describes how to install your fax/modem in your computer and connect it to a telephone line.

Installation overview

External modem installation:

The installation process consists of the following steps:

Connect the AC power adapter

1. Plug the power cable into the connector labeled AC on the modem.
2. Plug the other side of cable into the wall outlet.

Connect the modem into the computer's serial port

1. Plug the male of the interface cable into the female connector (labeled Serial Port) on the modem's back panel. Then tighten the screws.
2. Plug the other side of the cable into the serial port (ie RS-232) on the back of the computer, the terminal, or other devices. Then tighten the screws.

Connecting to the telephone line

To connect your fax/modem to the telephone line:

1. Unplug your telephone from the wall jack by pressing the protrusion toward the plastic connector and remove the connector from the wall jack,
2. Take the telephone cord that was included in your package and plug either end into the fax/modem jack labeled LINE. (See Figure 3)
3. Plug the other end of the telephone cord into the telephone jack on your wall, just as you would any modular telephone.
4. For voice application adapter micro-phone to MIC and with one external speaker jack for external speaker extension.

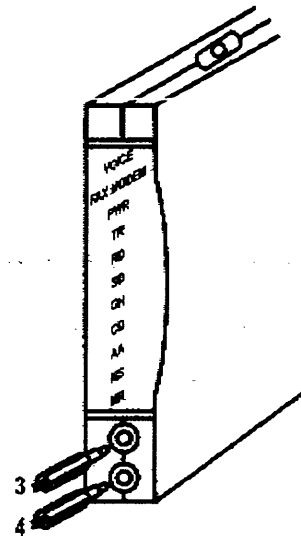
MODEM INSTALLATION GUIDE

English

A. External Front Panel

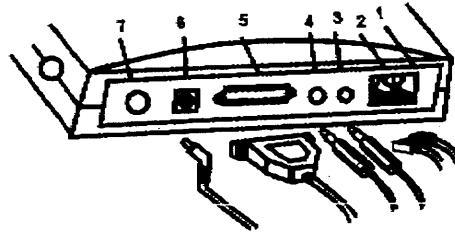
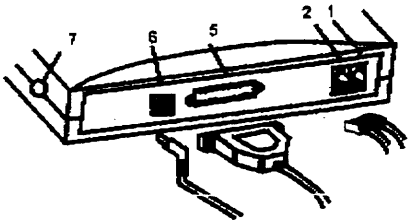
LED Character Indicators

LED	DESCRIPTION
MR	Modem Ready Lights when power is applied to the modem. Flashes when the modem is in test mode.
HS	High Speed In Command mode, lights when DTE-to-modem speed is 4,800 bps or above.
AA	Auto Answer Lights when the modem is in Auto-Answer mode. Flashes when ring signal is received.
CD	Carrier Detect Lights when carrier signal is received from remote modem.
OH	Off-Hook Lights when the modem picks up or answer the telephone line.
SD	Send Data Flashes when the local DTE transmits data to the modem.
RD	Receive Data Flashes when the local DTE receives data from the modem.
TR	Terminal Ready Lights when the modem receives the DTR signal from the local DTE.



B. External Rear Panel / Connection

English



1. To Line.
2. To telephone.
3. To speaker.
4. To microphone.
5. To DTE.
6. AC adapter cord.
7. Power

Note: Manual and installation included in CD Disk:

Path: \manual\Conexant\{Intel(Ambient)}\External