

SETTING UP THE MODEM IB

Be sure the Modem IB is properly connected to the power supply source and the TRS-80 before trying to use it.

CONNECTING THE MODEM IB TO A POWER SOURCE

The Modem IB comes with an AC adapter. Connect the appropriate end of the AC Adapter to the modem. Connect the two-prong plug to a 120V wall-outlet or approved power strip, such as Radio Shack's Automatic Control Power Strip (260-1429).

CONNECTING THE MODEM IB TO A TRS-80

When connecting the Modem IB to a TRS-80 computer or data terminal, BE SURE TO USE the correct cable. The cable you use will depend on the TRS-80 you have. Table I describes the appropriate cables; Table 2 provides quick instructions on the TRS-80 connection locations. See the TRS-80 owner's manual for more details.

TABLE 1

CATALOG #	MODEM TO TRS-80 RS-232C CABLES
260-1408	Model I/II/III/4/12/16/DT-1
260-3014	Color Computer (4-pin DIN)

TABLE 2

TRS-80	LOCATION
Model I	Left Side of Expansion Interface
Model II/12/16	Rear Panel
Model III/4	Underneath Panel
Color Computer/MC-10	Rear Panel

TO CONNECT THE MODEM IB AND THE TRS-80 . . .

1. Connect one end of the appropriate cable to the Modem IB's RS-232C Connector.
2. Connect the other end of the cable to the TRS-80's RS-232C Interface Connector.

CONNECTING THE MODEM IB TO A TELEPHONE . . .

The way you connect the Modem IB to a telephone depends on how your telephone is connected to the wall. The figures in the manual illustrate these conditions.

If your phone has a modular connection, connect the phone line into the modular port on the back of the Modem IB and connect the Modem IB to the modular port on the wall.

If your phone has the older style, four-prong connection, use an adapter (279-0360) to connect it to your Modem IB.

1. Disconnect the phone from the wall.
2. Plug in the adapter.
3. Plug the phone line into the four-prong slot on the adapter, and plug the Modem IB into the modular slot on the adapter.

If your telephone is wired directly to the wall, contact your telephone company.

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