300 BPS AC-3 Acoustic Modem (260-1174)   Installation   Faxback Doc. # 5678

CONNECTING THE ACOUSTIC MODEM TO A POWER SOURCE

The Acoustic Modem comes with a Power Supply (AC Adapter). You should plug
the Power Supply into a 120V wall-outlet or approved power strip, such as
Radio Shack's PLUG-IN POWER STRIP (61-2619) or the AUTOMATIC POWER CONTROL-
LER (26-1429).

To make sure the Acoustic Coupler is properly connected to a power source,
set the Power/Mode Switch to ANS or ORIG. The Ready LED will illuminate and
the unit will emit a tone in either setting. Set the Power/Mode Switch to
OFF.

CONNECTING THE ACOUSTIC MODEM TO A TRS-80

When connecting the Acoustic Modem to a TRS-80 computer or data terminal, be
sure to use the correct cable. The cable you use will depend upon the TRS-
80 you have. Table 1 will describe the appropriate cables; Table 2 will
provide quick instructions on the TRS-80 connection locations. See your
TRS-80 owner's manual for more details.

MODEM-TO-TRS-80 CABLES	
CABLE	TRS-80
26-1408	Model I/III
26-4403	Model II/16/DT-1
26-3020	Color Computer (4-pin DIN)

TRS-80 CONNECTION POINTS	
TRS-80	LOCATION
Model I	Left Side of Expansion Interface
Model II/16	Rear Panel
Model III/DT-1	Underneath Panel
Color Computer	Rear Panel

TO CONNECT THE ACOUSTIC MODEM AND YOUR TRS-80

1. Connect one end of the appropriate cable to the Acoustic Modem.

2. Connect the other end of the cable to the TRS-80.

(dtc-08/04/93)