

7996-A2-374 SHDSL-G.703 NTU

Quick Installation Instructions

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Installation

- 1 Connect the LINE port to your DSL line with an RJ45 connector cable.
- 2 Connect the E1 interface to the data network using two cables with BNC connectors for a 75 ohm unbalanced E1 connection, or an RJ45 connector cable for a 120 ohm balanced E1 connection.
- 3 Connect the LAN port to the SNMP management network with an RJ45 connector cable.
- 4 Connect the Console port to a VT100-compatible terminal or PC COM port with an RS232 cable.
- 5 Connect the Power to the power input.

For the DC version:

- -48V: Connect to -48 VDC power supply source.
- PG: Connect to the ground of -48 VDC power supply source.
- FG : Connect to the frame ground.

For the AC version, connect the Power jack to the power cable of the 110 or 220 VAC power adapter.

It can take a couple of minutes for the NTU to link up with its partner unit. The link is up when the DSL LOS indicator LED is off. See the User's Guide for management and troubleshooting information.

