

1 Items not included in this box that you will need:

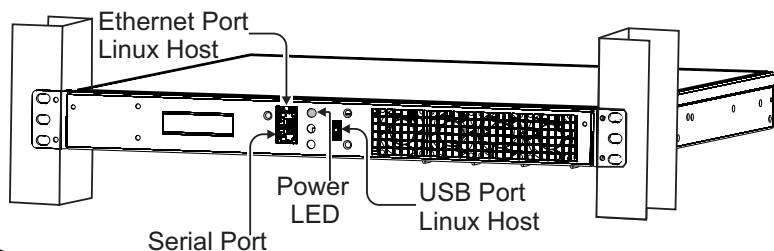
- One DC power cord
- 19" equipment rack

2 In the box, you will find:

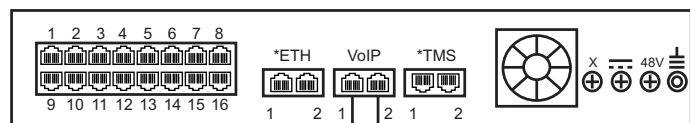
- One TMG3201
- One set of mounting brackets with screws
- One DB-9 to RJ-45 adapter
- SCSI Cables and Patch Panels, if applicable
- Two CAT5 Ethernet Cables (male-male)
- One warranty sheet
- One packing slip
- One TMG3201 DC Quick Installation Guide



3 A) Install rack-mounting hardware on TMG3201 and mount on equipment rack
B) Connect Ethernet port to Linux Host



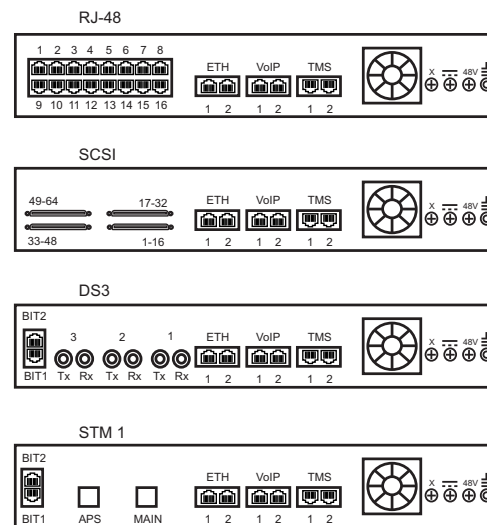
4 Connect to VoIP network.



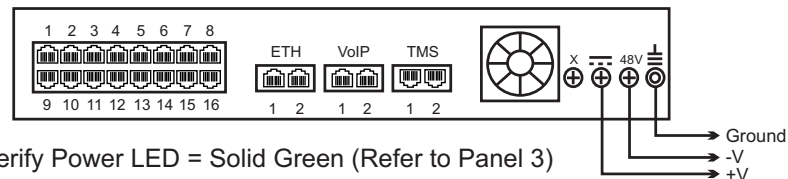
*NOTE: Ethernet (ETH-1&2) and TMS (TMS-1&2) ports are unused.
VoIP Ports 1 & 2 (VoIP-1&2)

5 Connect to PSTN Network, using one of the following options:

- RJ-48 Interface (T1/E1/J1)
- SCSI Interface (T1/E1/J1), provided with patch panel
- Dual BNC (DS3)
- Optical Interface (OC3/STM-1)



6 A) Connect to power source B) Turn on power source



C) Verify Power LED = Solid Green (Refer to Panel 3)

- 7**
- Connect to the Linux host through management Ethernet OR serial connector. The IP address of the management port is assigned through DHCP. If DHCP is not available, use the serial cable to connect to the TMG Linux Host for the first time.
 - Default HOSTNAME is the Linux Host serial number, which can be found in the packing slip.
 - Default username and password are "root":"root" to log onto the Linux OS. Navigate to: HTTP://HOSTNAME:12358, to configure the TMG3201.

Next Steps? Refer to the TMG3200 documentation set for information on configuring and administering your TMG3201.