

- In the box, you will find:
 - One TMP6401
 - · One set of mounting brackets with screws
 - · One DB-9 to RJ-45 adapter
 - · SCSI Cables and Patch Panels, if applicable
 - Three CAT5 Ethernet Cables (male-male)
 - One warranty sheet
 - One packing slip
 - One TMP6401 Quick Installation Guide

9 10 11 12 13 14 15 16

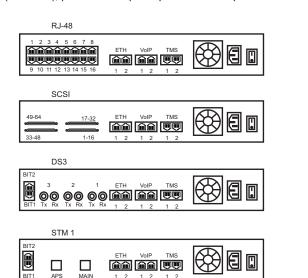
Control Ports 1& 2

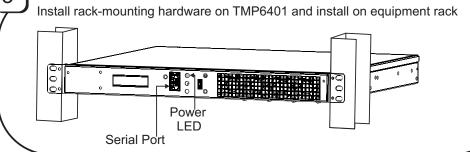
(ETH-1&2)



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)





A) Connect to Tmedia Control Network. B) Connect to VolP network.

1 2 3 4 5 6 7 8

ETH VolP TMS

ETH VolP TMS

A) Connect to power source

Power Socket Switch

1 2 3 4 5 6 7 8

ETH Volp TMS

9 10 11 12 13 14 15 16

1 2 1 2 1 2

Power Socket Switch

1 2 3 4 5 6 7 8

ETH Volp TMS

1 2 1 2 1 2

Power Power Socket Switch

1 2 1 2 1 2

Power Power Socket Switch

1 2 1 2 1 2

Power Power Socket Switch

1 2 3 4 5 6 7 8

ETH Volp TMS

1 2 1 2 1 2

Power Power Socket Switch

1 2 1 2 1 2 1 2

Power Power Socket Switch

1 2 3 4 5 6 7 8

ETH Volp TMS

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Power Power Socket Switch

1 2 3 4 5 6 7 8

ETH Volp TMS

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1 2 3 4 5 6 7 8

ETH Volp TMS

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1 2 3 4 5 6 7 8

ETH Volp TMS

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Power Power Socket Switch

1 2 3 4 5 6 7 8

ETH Volp TMS

1 2 1 2 1 2

Power Power Socket Switch

1 2 3 4 5 6 7 8

ETH Volp TMS

1 2 1 2 1 2

Power Socket Switch

1 2 1 2 1 2

Power Socket Switch

1 2 1 2 1 2

Power Socket Switch

1 2 3 4 5 6 7 8

Power Socket Switch

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Power Socket Switch

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Power Switch

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Connect the TMP6401 serial port to your server. (Refer to panel 3) (Use the DB9 to RJ-45 Adapter.)

Using a serial terminal, configure the IP address and gateway.

Enter the following command:

Type set_boot

Next Steps?

Refer to the Toolpack documentation set for information on configuring and administering your TMP6401.

VoIP Ports 1& 2

(VoIP-1&2)