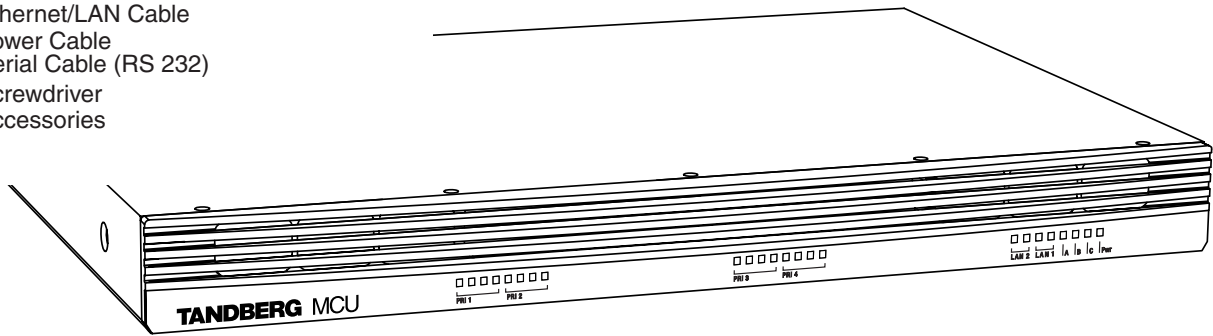


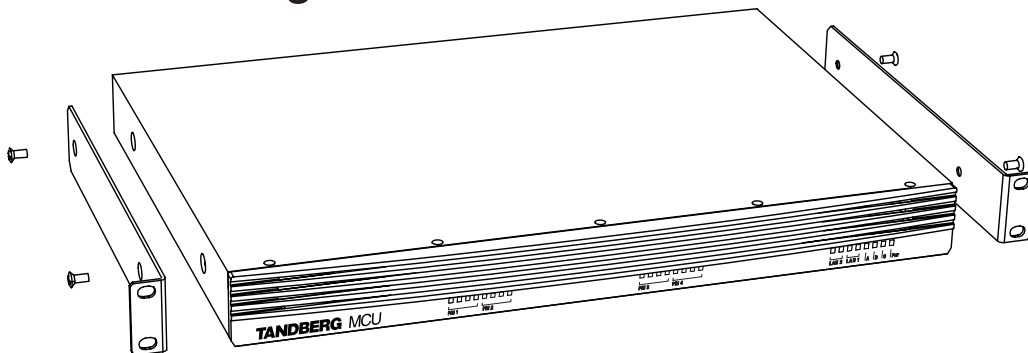
TANDBERG MCU Installation

Unpacking

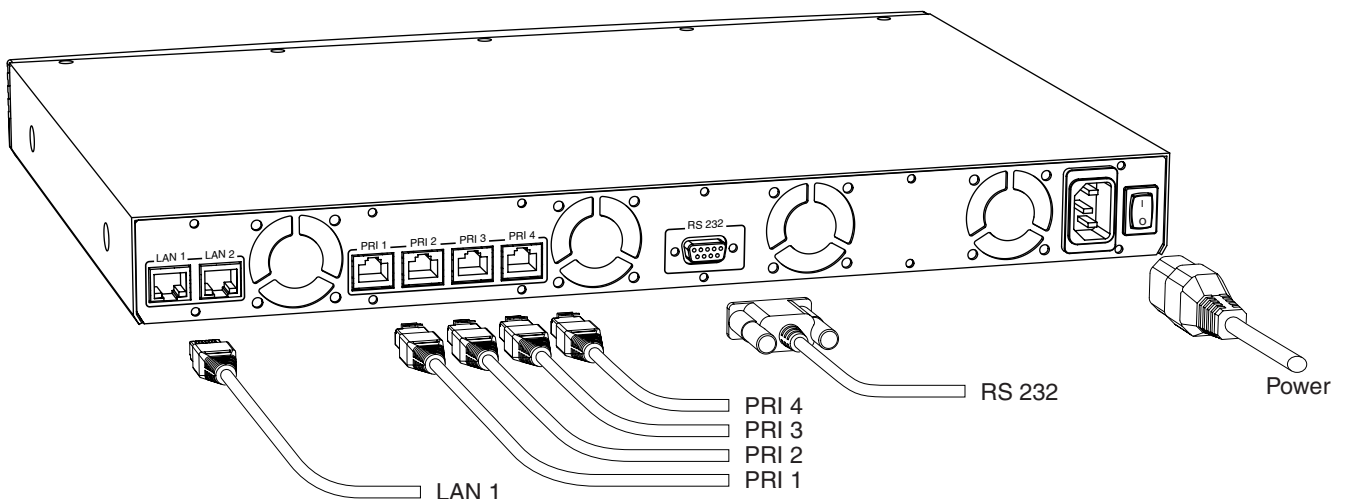
- User Manual (on CD)
- Four ISDN Cables
- Ethernet/LAN Cable
- Power Cable
- Serial Cable (RS 232)
- Screwdriver
- Accessories



Bracket Mounting



Connecting Cables



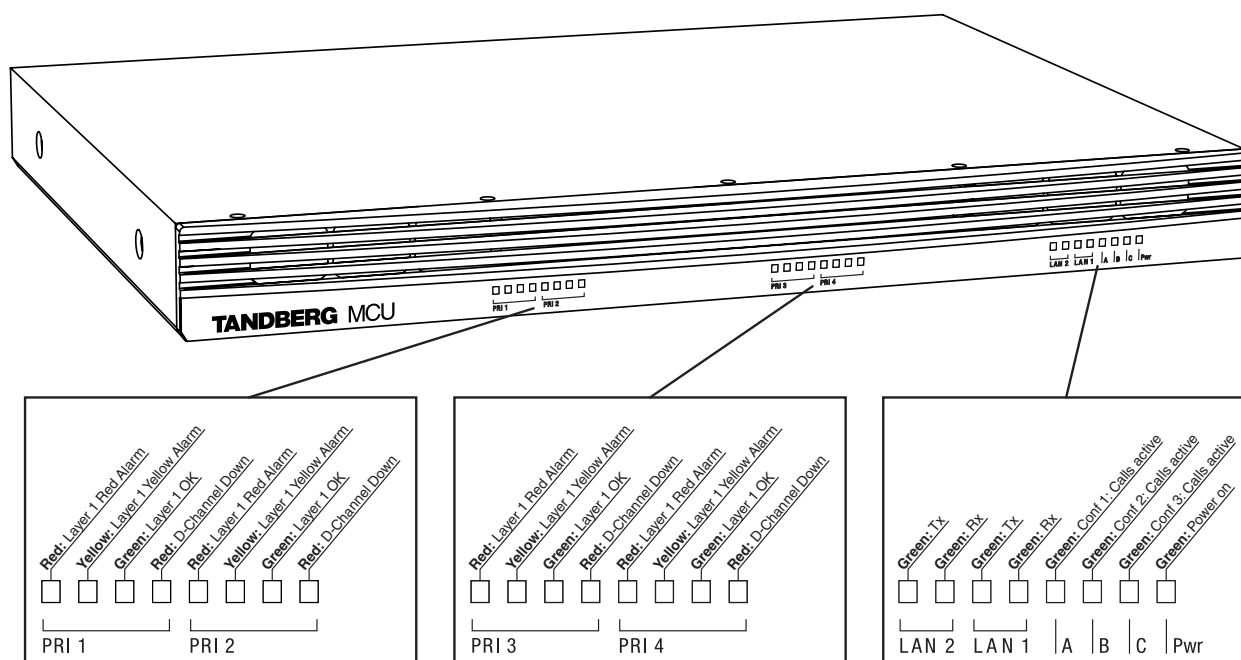
Configuration

1. Connect the RS232 cable between the MCU and a PC and switch on the MCU.
2. Start a terminal program on the PC and configure it to: 9600, 8, 1, None.
- 3a. To assign a static IP-address, type 'ipassign static' and 'ipaddress 1 static <IP-address>'.
3b. To assign an IP Subnetmask, type 'ipaddress 1 subnetmask <subnetmask>'.
3c. To assign an IP Gateway address, type 'ipaddress 1 gateway <gateway IP-address>'.
4. Reboot the system.

TIP DHCP ASSIGNED IP-ADDRESSES ARE SUPPORTED BY THE TANDBERG MCU (FACTORY DEFAULT).

5. Start a WEB browser and enter the IP-address of the MCU. Default password: 'TANDBERG'.
6. To configure the MCU for ISDN dial in, enter the PRI numbers and dial in number(s). For details, see the 'PRI Configuration' section under 'System Configuration' and the 'MCU Dial In Numbers' section under 'Configure the MCU'.
7. To configure the MCU for IP dial in, register the MCU to a gatekeeper and enter the H.323 Numbers. For details, see the 'H.323 Configuration' section under 'System Configuration' and the 'MCU Dial In Numbers' section under 'Configure the MCU'.

Front Panel



Rear Panel

