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All Cisco Unified MeetingPlace Audio Server systems ship in two boxes. One box contains the Cisco Unified MeetingPlace Audio Server and its accessories. The other box contains the telephony cables, modem and modem cables, and the breakout box and cables, if applicable.

Cisco Systems provides the correct number of telephony cables for the Cisco Unified MeetingPlace system:

- The number of IP LAN cables that you receive depends on the number of ports that were purchased for the Cisco Unified MeetingPlace system. You receive one IP LAN cable for every Multi Access Blade in the Cisco Unified MeetingPlace system.
- The number of T1 CAS telephony cables that you receive depends on the number of ports that were purchased for the Cisco Unified MeetingPlace system. You receive one T1 CAS telephony cable for every 24 PSTN ports being activated.
- The number of E1 telephony cables that you receive depends on the number of Multi Access Blades that were purchased for the Cisco Unified MeetingPlace system. You receive 16 cables with each Multi Access Blade.
- The number of T1 PRI telephony cables that you receive depends on the number of Multi Access Blades that were purchased for the Cisco Unified MeetingPlace system. You receive 16 cables with each Multi Access Blade MP-MA-16-PRI and four cables with each Multi Access Blade MP-MA-4-PRI.

The following items are also included in the boxes:

- The Cisco Unified MeetingPlace 8100 series server. Visually inspect the server for damage. If it is damaged or scratched, contact Cisco TAC. (See [Obtaining Support](#).)

Cisco Unified MeetingPlace Audio Server software is installed on the Cisco Unified MeetingPlace 8100 series server in manufacturing, so you do not need to install Audio Server software. The server should already be configured with the correct cards and transition modules as well. If it is not, contact Cisco TAC.

**Caution!** The Cisco Unified MeetingPlace 8106, its peripherals, and the packing materials can weigh up to 75 lbs (34 kg). The Cisco Unified MeetingPlace 8112, its peripherals, and the packing materials can weigh up to 130 lbs (59 kg).

- Two sets of mounting hardware to mount the Cisco Unified MeetingPlace Audio Server onto the rack:
  - ◆ Screws for the Cisco Unified MeetingPlace 8106.
  - ◆ Rack-mount rails with 18 Phillips-head screws for the Cisco Unified MeetingPlace 8112.
- Small Computer System Interface (SCSI) cable (Cisco Unified MeetingPlace 8112 only).
- Crossover cable.
- Power cable.
- External modem and cables (modem power cable, modem cable, and phone extension cable).

- IP LAN cables for Multi Access Blades, for Cisco Unified MeetingPlace systems using IP ports. These IP LAN cables connect the Multi Access Blade to your LAN.
- T1 CAS telephony cables for T1 Smart Blades, for Cisco Unified MeetingPlace systems using T1 CAS ports. These T1 CAS telephony cables connect the T1 Smart Blades to the Cisco Unified MeetingPlace system.
- E1 telephony cables, for Cisco Unified MeetingPlace systems using E1 ports. These E1 telephony cables connect the front of the breakout box to the Cisco Unified MeetingPlace system.
- T1 PRI telephony cables, for Cisco Unified MeetingPlace systems using T1 PRI ports. These T1 PRI telephony cables connect the front of the breakout box to the Cisco Unified MeetingPlace system.
- Applicable software, manuals, and license documents.

In addition, Cisco Systems ships the following items with Cisco Unified MeetingPlace systems requiring a breakout box (T1 PRI or E1 configuration):

- Breakout box.
- Screws for mounting the breakout box.
- Trunk card interface cable assemblies (50-pin Amphenol cables). The number of trunk card interface cable assemblies that you receive depends on how many and the type of Multi Access Blades in the Cisco Unified MeetingPlace system. Cisco Systems ships two cables with each MP-MA-16-PRI and one cable with each MP-MA-4-PRI.