

[Cisco Unified MeetingPlace Release 6.1 > Cisco Unified MeetingPlace Audio Server > Installing the hardware > Installing the Cisco Unified MeetingPlace 8100 Series Hardware](#)

Pure IP Cisco Unified MeetingPlace systems are configurations that use only IP functionality and do not use any T1 CAS, T1 PRI, or E1 functionality.

Note: Pure IP Cisco Unified MeetingPlace systems do not use a breakout box.

Cisco Systems ships the necessary number of IP LAN cables with the Cisco Unified MeetingPlace Audio Server. The number of IP LAN cables that you receive depends on the number of Multi Access Blades in the Cisco Unified MeetingPlace system. You receive one IP LAN cable for every Multi Access Blade.

Looking at the back of the Cisco Unified MeetingPlace 8106, the Multi Access Blade transition modules for IP configurations begin in slot 6 on the top and move down to the bottom. The Smart Blades begin from the bottom in slot 1. They do not have any cables connected to them.

Looking at the back of the Cisco Unified MeetingPlace 8112, the Multi Access Blade transition modules for IP configurations begin in slot 16 on the left and move to the right. The Smart Blades begin in slot 1 and move to the left. They do not have any cables connected to them.

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Connecting IP Telephony Cables for Cisco Unified MeetingPlace Systems

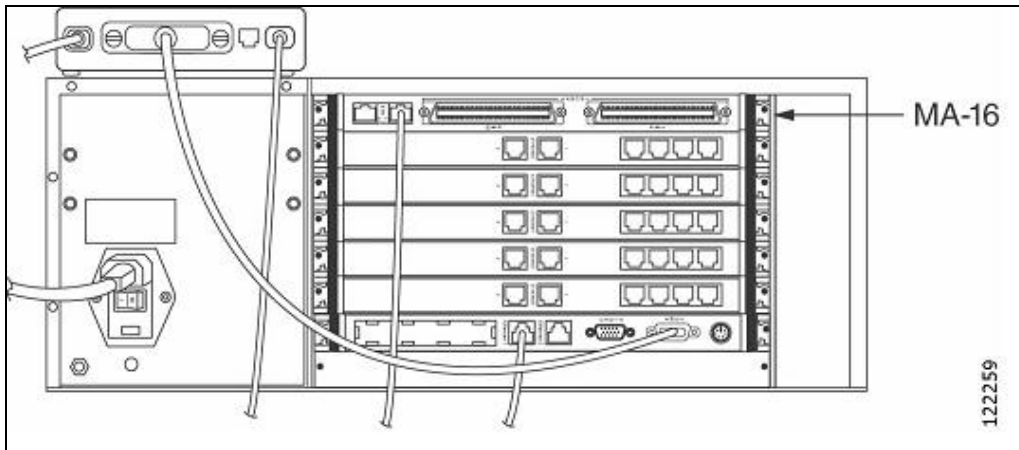
To Connect IP Telephony Cables for a Cisco Unified MeetingPlace System

1. Locate the IP LAN cables that shipped with the Cisco Unified MeetingPlace Audio Server.
2. Attach the far end of the first IP LAN cable to the RJ-45 socket of the switch or other network equipment.

3. Plug the other end of the first IP LAN cable into the Ethernet 1 connector on the Multi Access Blade.
4. If you have more than one Multi Access Blade in your IP configuration, repeat [Step 2](#) and [Step 3](#).

The following figure shows the connections on the back of the Cisco Unified MeetingPlace 8106. This configuration supports 480 IP ports with one MP-MA-16.

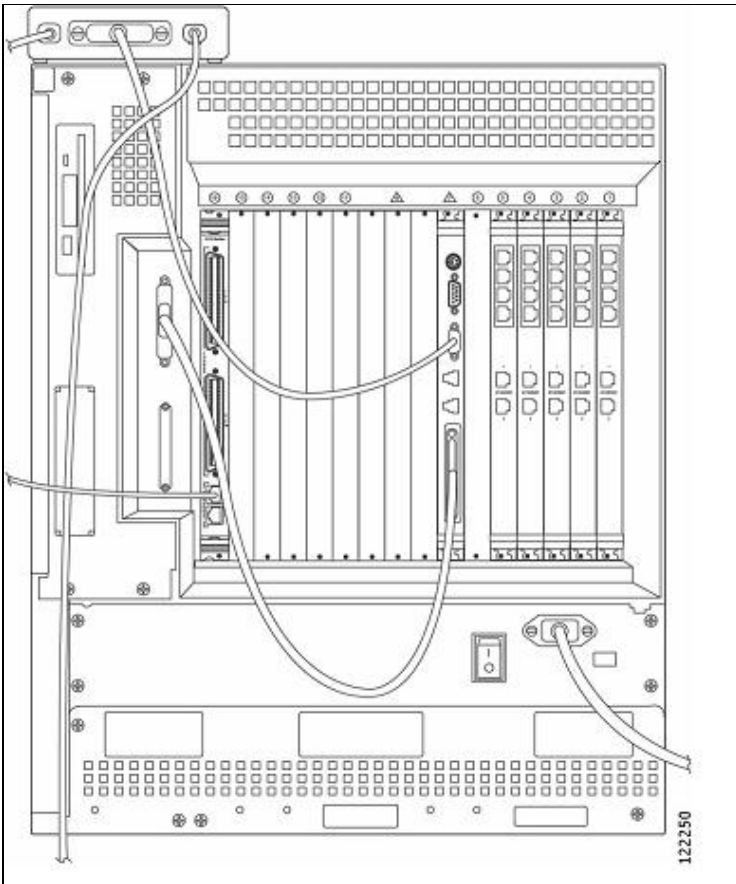
Figure: Back of Cisco Unified MeetingPlace 8106 (IP with 1 MP-MA-16)



[View larger image](#)

The following figure shows the connections on the back of a Cisco Unified MeetingPlace 8112. This configuration supports 480 IP ports with one MP-MA-16.

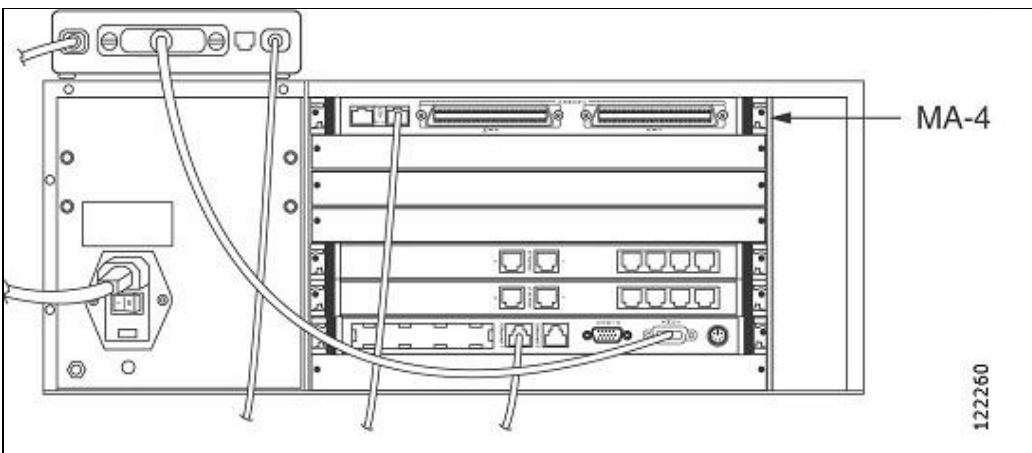
Figure: Back of Cisco Unified MeetingPlace 8112 (IP with 1 MP-MA-16)



[View larger image](#)

The following figure shows the connections on the back of a Cisco Unified MeetingPlace 8106. This configuration supports 120 IP ports with one MP-MA-4.

Figure: Back of Cisco Unified MeetingPlace 8106 (IP with 1 MP-MA-4)

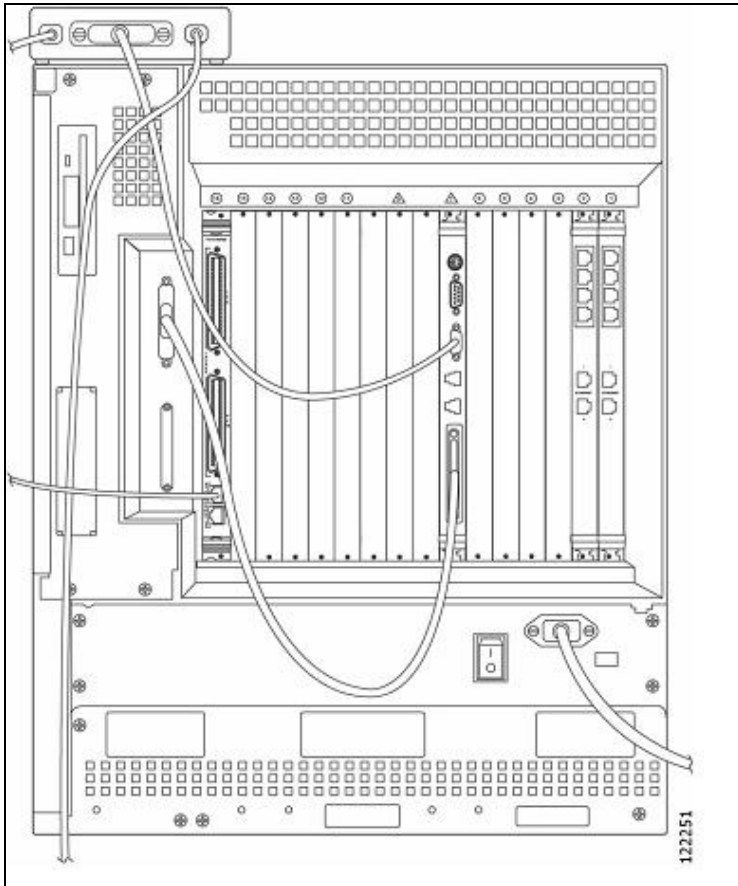


[View larger image](#)

The following figure shows the connections on the back of a Cisco Unified MeetingPlace 8112. This configuration supports 120 IP ports with one MP-MA-4.

Figure: Back of Cisco Unified MeetingPlace 8112 (IP with 1 MP-MA-16)

Figure: Back of Cisco Unified MeetingPlace 8112 (IP with 1 MP-MA-4)



[View larger image](#)