

Overhead Paging with the AudioCodes MP-112, MP-114, MP-118 and MP-124 ATAs

Quick Activation and Installation Guide (2-24 ports)

Welcome to Overhead Paging Service with 8x8 Virtual Office! Activating and installing Overhead Paging Service on your AudioCodes Analog Terminal Adapter takes just a few minutes.

Activating Your AudioCodes ATA for Overhead Paging

You need the MAC address located on the bottom of the device to activate the overhead paging port. First, log in to the 8x8 Account Manager. Follow these instructions:

1. Go to login.8x8.com.
2. Enter your administrator username and password, click **Login**.
3. In the **Application Panel**, click the **Account Manager** icon to launch the application.
4. Click **Phone System** in the top navigation bar, and select **Paging** from the left-hand menu.
5. On **Overhead Paging Configuration**, click **Configure**.
6. In the **Overhead Paging** table, click **Configure** next to the extensions you want to activate. A pop-up requesting your MAC ID appears.
7. Enter the MAC ID found on the bottom of your ATA, and enter the 1-to-6-digit password you dial on your phone prior to each page (for security).
8. Click **Configure**.

Note: If you activate any port on the ATA, the other ports on the same ATA should activate automatically.



AudioCodes MP-112



AudioCodes MP-114



AudioCodes MP-118

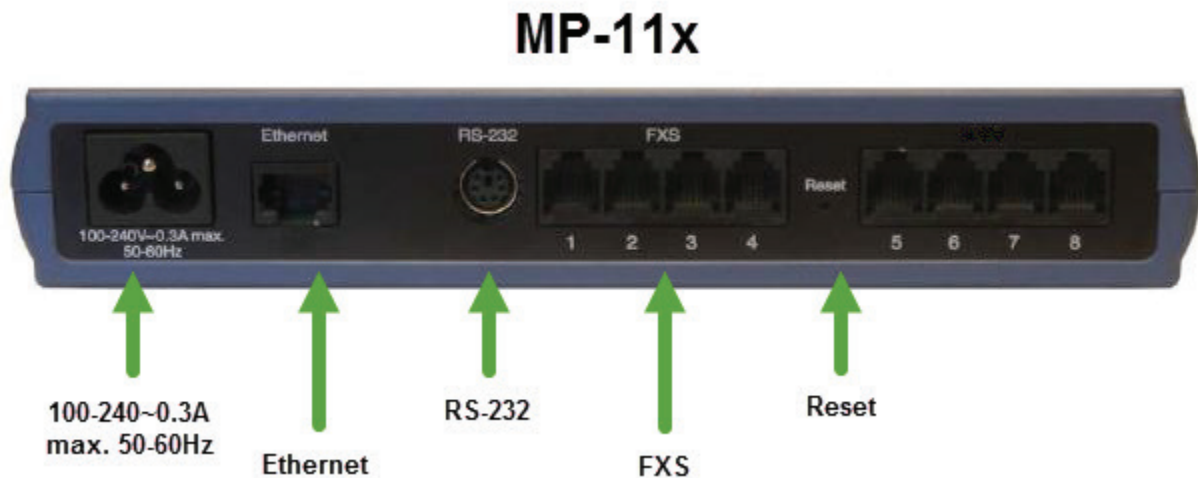


AudioCodes MP-124

Installing Your AudioCodes ATA

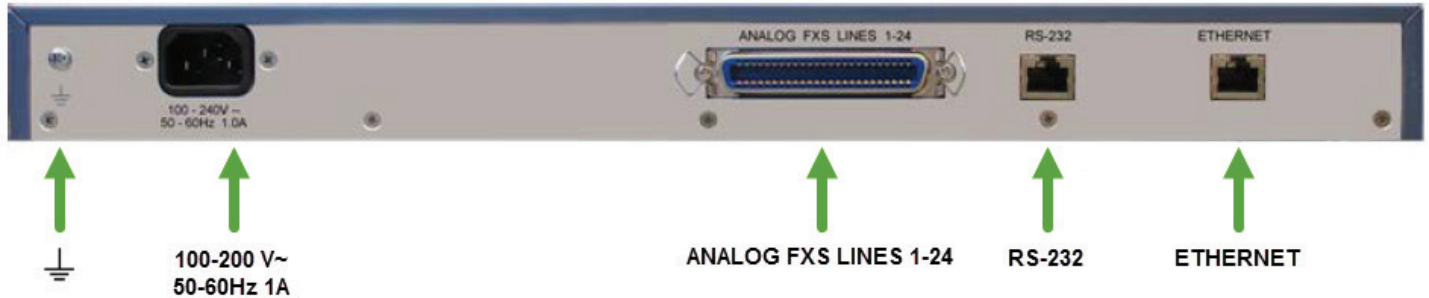
1. Connect your ATA to a power source and an Internet connection.
2. Connect an overhead pager to the **FXS** port of the ATA on which overhead paging was provisioned.
3. You are now ready to dial the extension number from any phone on your 8x8 phone system to broadcast a page.

Note: The paging password is required to use the paging feature. This is the same password you entered when activating your AudioCodes ATA for paging. To reset the password, return to the **Overhead Paging** section of the 8x8 Account Manager.



Label	Component Description
100-240~0.3A max. 50-60Hz	AC power cord socket
Ethernet	10/100Base-TX Uplink socket.
RS-232	RS-232 status port (requires a DB-9 to PS/2 adapter). Note: MP-112 does not provide a serial port.
FXS	Provides two, four, or eight FXS ports (depending on MediaPack model). Note: MP-112 does not support FXO interfaces.
Reset	Reset button for resetting the device.

MP-124 Rev. E



Label	Component Description
⏚	Protective earthing screw (mandatory for all installations). Accepts a 6-32 UNC screw.
100-240 V~ 50-60Hz 1A	AC power cord socket
ANALOG FXS LINES 1-24	50-pin Telco connector, providing up to 24 FXS analog lines.
RS-232	RJ-45 port for serial (RS-232) communication.
ETHERNET	RJ-45 port for 10/100Base-TX Ethernet Interface.

Note: The MP-124 requires an FXS Breakout solution to access the 24 individual phone connection ports.

For more information, visit www.8x8.com/support