



Dual Option MP3 On Hold System

General Description

The On Hold Premier hybrid 7600 is a solid-state, digital audio player used for Music and Message On-Hold applications. The Hybrid 7600's "dual option" delivery provides flexibility in updating the device with new On Hold music and messages.

Users can upload new audio remotely via the Ethernet connection, or on-site by using a removable USB flash drive. For Ethernet applications the audio can be delivered and managed remotely via a LAN/WAN without the need for proprietary software. The USB port can be used as an alternative for those users choosing to update via a removable USB flash drive. Both methods of delivery accept a standard MP3 audio file.

The Hybrid 7600 also offers a flexible installation. You can mount the device to a wall next to the phone system, or in a server rack environment.

Ideal Users

- Multi-location customers
- Customers who want to manage their On Hold content remotely
- Users who already have their own audio content
- Companies using a VoIP Phone System

Rear Panel



Features

Network Delivery: The Ethernet connection allows for remote audio upload via the customer Wide Area Network. The Hybrid 7600 has a built in GUI that allows the user to upload an MP3 file, assign IP settings and even control volume level.

USB Delivery: If Ethernet delivery is not available, the user can update the audio by means of a removable USB flash drive. Simply drag/drop the MP3 audio file(s) to the flash drive and insert into the 7600's rear panel for instant playback.

LCD Display: The LCD will display device IP information, volume level, and configuration settings. In USB mode the LCD will display the audio file currently being played. The LCD can also display a customized text "banner" which will continuously scroll across the screen.

Solid-State Playback: All audio uploaded via Ethernet connection will play from solid-state flash memory. Audio uploaded via USB drive will play directly from USB flash drive.

Rack Mount (optional): For a cleaner installation on VoIP systems, the Hybrid 7600 can also be mounted on a server rack (consumes 1 rack unit).

MP3 Compatible: Both the Ethernet and USB flash drive delivery options are compatible with a standard MP3 audio file. Recommended bit rate is 64-128 kbps.

Installation for Ethernet Connection:

1. Mount the Hybrid 7600 to phone system wall or server rack (optional).
2. Connect the unit to an available Ethernet connection on the local area network.
3. Plug in the AC power adapter to power up the unit.
4. If the network operates a DHCP service, the unit will automatically receive a device IP address. The device IP address will display on the LCD screen. **NOTE:** If a DHCP service is not available, please reference the complete installation guide for instructions on how to configure the unit.
5. Hit the “Info” button once to display service IP address. Write this address down and go to a computer on the local area network. Type the device IP address into a web browser to access the configuration web pages built into the unit. These web pages allow the user to enter permanent data as required.
6. Connect one of the included audio cables from the device RCA connector to the Music On Hold port of the phone system. Try the 600 ohm output on the unit first. if volume is too low, use the 8 ohm output and adjust volume accordingly.

Technical Specifications



Delivery Method:	LAN/WAN	USB Flash Drive
Audio Type:	MP3	MP3
Download Software:	Built in GUI	none
Flash Memory:	25 min. @ 128 kbps	Depending on USB drive size
Install:	DHCP/Port 80	
Dimensions:	1.75" x 7.375" x 4/25" Rack mount = 1.75' x 19' x 4.25'	
Weight:	3lbs (boxed)	
Audio Output:	Amplified 8 ohm & 600 ohm	
Power Source:	12 V DC @ 800 mA	

Warranty

Upon receipt, the manufacturer will repair or replace, at its option, for a period of three years from the date of purchase, any system that proves defective in materials or workmanship. The manufacturer is not liable for indirect, incidental, or consequential damages in connection with the use of this product. This limited warranty does not include labor for installation or removal of the unit.