

MP3 Digital On-Hold Audio System

The easiest way to create and play custom on-hold audio!

Revolutionary digital music-on-hold playback system supports MP3 and WMA audio formats. The unit has 64mb of on board memory providing over 228 minutes of music and message content. Add content to the player by connecting to a PC via the USB port or just slip in a SD Card with new content.

For Use With PBX & Key Phone Systems

Specifications

■ Player/Recorder

- On-board memory - 64MB
- Maximum Memory Supported - 1GB
- Supported audio standards - MP3 and Microsoft Windows® Media (WMA) digital music
- Supported bit rates - 32-320kbps
- External Memory Slot - Secure Digital (SD) Memory Card
- Interface - USB 1.1
- Playback modes - repeat one, repeat all, repeat all shuffle
- Audio output mode - mono (analog)
- ID-3 tag support
- Firmware upgradeable via USB or web connection
- LCD - 6 line backlit display
- Built-in monitor speaker
- Interface devices - USB port, RCA audio output, 2.5mm Power jack
- Minimum operating system (player - USB connection)
 - Windows - 98, 98 ME & SE, 2000, XP
 - Mac - OS 9.0.4 or later, OS X 10.1 or later

■ Analog Audio Output

- 8 Ω - 4 volts peak to peak
- 600 Ω - 8 volts peak to peak

■ Controls/Switches

- Play/pause
- Volume up/down
- Skip up/down
- Power on/off
- Repeat mode
- Monitor speaker on/off
- Impedance 8/600 Ω

■ Power

- 12VDC @500mA
- Source -110VAC, 60Hz UL/CSA power pack

■ Physical

- Size: 9" x 7" x 2.25" (LWD)
- Weight: 3 lbs.
- Wall mountable



LCD Control Panel

Get a complete picture of what's going on... LCD displays program length, time remaining in memory, unit's status and much more.

Digital Flash Memory

Stores audio in digital memory and retains it even after a power outage.

Easy-To-Use Controls

Just like any other Audio CD or MP3 player, the easy-to-use controls allow play, stop, volume adjustment, repeat mode and the ability to select which digital audio file to use for your on-hold audio.

Secure Digital (SD) Memory Card

Insert a Secure Digital (SD) memory card (sold separately), and have over 70 hours of continuous on-hold audio.

Features

- **USB connection** - Connect to your PC via USB to add new content or update firmware.
- **PC connection...strictly optional** - Unit uses PC only to update content stored in flash memory. Updated content can optionally be added by copying an MP3 or WMA audio file to a Secure Digital (SD) card without the unit ever being connected to a PC or network.
- **Auto start after power loss** - Retains stored preferences such as: music selection, repeat mode and volume settings. If power to the unit is lost, unit immediately returns to continuous playback with all settings without human intervention.
- **LCD Control Panel** - 6 line backlit LCD panel displays ID-3 tags with descriptive names of tracks for easy identification and selection. Display also shows a variety of important information so user can choose playback preferences and easily determine unit's operational status.
- **Flash memory** - 64MB of on-board flash memory stores over 228 minutes (sampled at 32kbps) of awesome sounding content. Additional Secure Digital card (not included) can add over 70 hours of content for continuous playback (1GB SD card).



Suppliers and Producers of Customized Messages and Music on Hold Solutions

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.MP3
audio

