## Jump Digital Messaging System



The IAPJump is a state-of-the-art digital audio playback device designed to provide a continuous-play audio source for message-onhold, background music, or any other audio application where high-quality audio playback is required.

Messages are stored on industry standard USB flash drives from 16MB up to 4GB. The IAPJump is capable of MP3 file playback from 8Kbps all the way up to full CD-quality audio playback of 128Kbps.

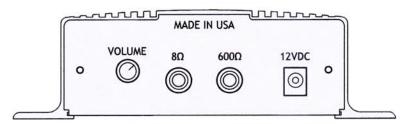
Audio content is easily managed by plugging the USB flash drive into a PC or MAC computer's USB port and "dragging and dropping" MP3 files to and from the drive. Your customers can receive new and updated message-on-hold or background music programs via e-mail or ftp and update the units themselves saving you the expense of additional USB flash drives and the related mailing and tracking costs.

USB Flash Drive included

## **Specifications**

64MB Flash Drive Capacity Table		
Bit-rate	Quality	Message Time (64MB)
32 Kbps	Analog Telephone	4.25 Hours
48 Kbps		2.66 Hours
64 Kbps		2.13 Hours
96 Kbps		1.33 Hours
128 Kbps	CD	64 Minutes

## Machine Back



## The IAPJump features include:

- -Plays MP3 files from USB Flash DriveUp to 4GB Flash drives supported
- -No drivers or special software needed
- -Playback quality up to 128Kbps
- -Store up to 1024 messages
- -Continuous playback
- -Built-in monitor speaker
- -LED status indicator
- -5-year parts and labor warranty

Each IAPJump is built to exacting quality standards using state-of-the-art assembly equipment for outstanding reliability and years of dependable service.

Decoding: MPEG (.mp3)
Frequency Response: 20Hz to 20KHz
Bit Rate: 8Kbps to 128Kbps
Sample Rate: 16KHz to 48KHz
Memory Type: USB Flash Drive
Memory Capacity: 16MB to 4GB
Message Capacity: Up to 1024 messages

Message Capacity: Up to 1024 messages
Message Loading: Computer via USB Flash Drive

Message Playback: Continuous
Power: 12VDC @ 500mA
Audio Output: Mono RCA jack

Color: Black Shipping Weight: 3 pounds

