

Messenger MP3

Digital Messaging System



The Messenger MP3 is a state-of-the-art digital audio playback device designed to provide a continuous audio source for message-on-hold, background music or any other audio application where high-quality audio playback is required.

Messages are stored in MP3 format on non-volatile removable flash media cards called Message Mates. The Messenger MP3 is capable of high-quality audio file playback of up to 128Kbps.

Message Mates can be programmed using the Messenger and a standard PC running Windows XP® or above. Simply plug a USB cable from the Messenger into an available USB port on your computer and the Message Mate plugged into the Messenger will show up as a removable drive. Once connected, files can be added or removed by a simple drag-and-drop. No special software is required - just plug and go!

Customers can receive new and updated message-on-hold or background music programs via e-mail or ftp and update the units themselves saving the added expense of additional Message Mate drives and the related mailing and tracking costs.

- ▶ Plays MP3 files from custom flash cartridge
- ▶ No drivers or special software needed
- ▶ Playback quality up to 128Kbps
- ▶ Playback up to 250 audio files
- ▶ Continuous playback
- ▶ Change audio via PC or flash cartridge
- ▶ Small space saving footprint
- ▶ LED status indicator
- ▶ Exceptional dealer support
- ▶ 1-year parts and labor warranty
- ▶ Designed and manufactured in the USA

Specifications:

Playback MPEG (.mp3)
Frequency Response ... 20Hz to 20KHz
Bit/Sample Rate Up to 128Kbps/48KHz
Loading Type..... Flash cartridge or PC/USB
Memory Type Flash
Memory Capacity 16MB
Message Capacity Up to 250
Message Playback Continuous
Power..... 12VDC @ 500mA
Audio Output 8Ω or 600Ω RCA
Size (H x W x D) 1.25" x 4.75" x 4.40"
Color Translucent blue
Shipping Weight 2 pounds



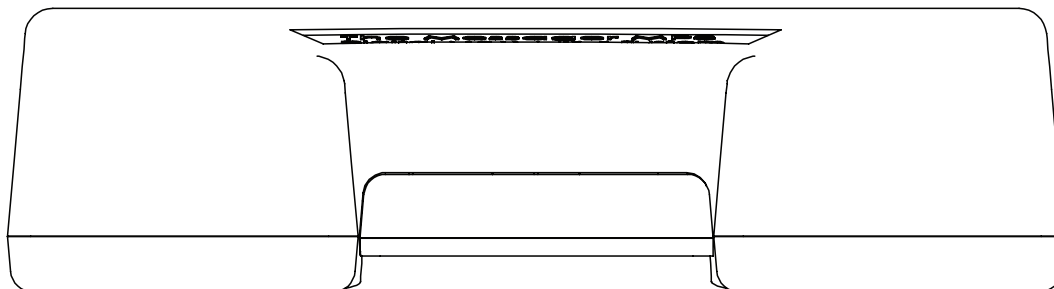
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Designed & Manufactured

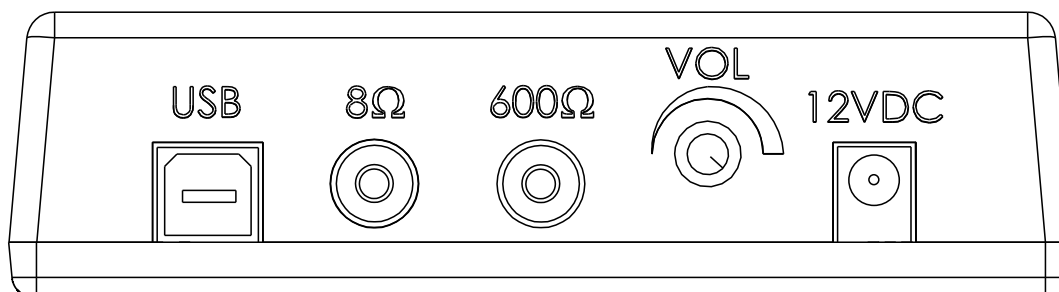


In the USA

Mechanical Specifications



Front View



Rear View



FCC Part 15 : This equipment has been tested and found to comply within the limits for a Class A digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of the equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct interference at his own expense. In order to maintain compliance with FCC regulations shielded cables must be used with this equipment. Operation with non-approved equipment or unshielded cables is likely to result in interference to radio & television reception.

Changes or modifications not expressly approved by PICA Product Development could void the users' authority to operate the equipment.

IC ES 003 : This Class A digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

CE CONFORMITY : This unit conforms with the following standards, in accordance with the EU Safety, EMC Emissions, & EMC Immunities : EN 60950-1:2001, EN 55022:1998 for Class A, EN 55024:1998 + A1:2001 + A2:2003, EN 61000-4-2:1995 + A1:1998, EN 61000-4-3:1995, EN 61000-4-4:1995, EN 61000-4-5:1995, EN 61000-4-6:1996, EN 61000-5-11:1994.