



Digital MP3 System w/Trigger

General Description

The SMP 1304 is a digital message repeater designed for triggered message play. MP3 audio is loaded to the device using a removable USB flash drive.

The MP3 messages are then transferred into the unit and stored in non-volatile flash memory.

The SMP 1304 can store and play up to four (4) unique messages for triggered playback.

Loading new audio to the device is plug-and-play. Simply drag/drop MP3 audio file(s) to a standard USB flash drive, and insert the drive into the SMP 1304. The device will automatically delete the old files and load the new ones. Once the files have been loaded to the unit, the USB flash drive can be removed.

Messages are triggered via dry contact closure using a standard DIN connector located on the rear of the unit.

The SMP 1304 is designed for long-term, reliable audio playback for use in a commercial application.

Made in the USA.

Features

- 100 % Fully Digital System
- MP3 audio loads to unit w/USB drive
- Stores up to four (4) messages for triggered play
- Audio is stored in non-volatile Flash memory
- Messages are triggered with standard DIN cable
- 600 ohm (line out) and 8ohm (amplified) RCA-type output

Applications

The SMP 1304 is suggested for commercial applications that require a reliable, user-friendly audio device. Ideal for Trade Show Displays, Transit applications, Drive Thru's, Interactive Kiosks, Alarm Systems, Theme Parks, Museums, and Voice Evacuation messages.



Technical Specifications

- Loading Method: USB Flash Drive
- On Board Memory: NAND Flash
- Digitizing Rate: Per MP3 file (32-256 Kbps)
- Recording Time: 32 MB
- Message Capacity: Up to 4 messages
- Source Bandwidth: Per MP3 audio file
- Output: 600 ohm and 8 ohm
- Connectors: RCA type
- Trigger: 8-pin DIN connector
- Power: 12VDC @800 mA
- Size: 4.75 x 6.5 x 1.6 (inches)
- Weight: 3 lbs (boxed)

Quick Install

1. Connect the color-coded ends of the cable assembly to the dry contacts (switches). See the full installation guide for detailed instructions.
2. Plug the other end of the cable assembly into the DIN connector located on the left side of the SMP 1304. NOTE: DO NOT supply external voltage to this cable assembly.
3. Plug the RCA audio cable into the 600 ohm output of the unit, and connect the other end of the cable to the speaker or amplifier.
4. Plug power adapter into a wall outlet and power cord to unit.
5. Insert USB drive containing MP3 file(s).
6. Trigger the messages and adjust volume accordingly. If volume is too low, switch the RCA cable to the 8 ohm output.



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.

Authorized Dealer