

Sonorous® Model 1

Sold by:



One-Touch
MP3 Loading!

Message-On-Hold • Background Music Source

Nel-Tech Labs Digital Messaging System

The Sonorous® Model 1 is a state-of-the-art digital audio recording and playback device designed to provide a continuous-play audio source for message-on-hold, background music, or any other audio application where high-quality audio playback is required. The audio program is loaded from a CD with standard MP3 files onto high-density flash memory using a pure digital-to-digital file transfer. After loading audio, the CD can be removed and audio plays from the 8Ω or 1KΩ RCA output jack.

The Sonorous has a base memory of 64 minutes which can be used for message-on-hold or shorter message applications. If longer memory capacities are required, The Sonorous is available with up to 34 hours of message storage.

The Sonorous is also available with the optional Sonocrypt® encryption key technology. This technology enables resellers to protect units against unauthorized loading of MP3 files. The Sonocrypt® will only work with CDs that have burned in the “key” files. When a CD is burned

for your customer an additional key file must be placed on the CD to make it work. These key files are only supplied to authorized dealers using this feature.

The Sonorous Model 1 features include:

- 64 minutes base memory (32Kbps)
- CD autoloads standard MP3 files
- Playback of single or multiple MP3 files
- Supported bit-rates up to 128Kbps
- Supported sample rates up to 48KHz
- Industry standard CD-ROM drive
- LED status indicator
- Sonocrypt® encryption key technology
- Extruded aluminum & steel construction
- Exceptional dealer support
- 5-year parts and labor warranty

Each Sonorous Model 1 is built to exacting quality standards using state-of-the-art assembly equipment for outstanding reliability and years of dependable service.

