

Music /Message On Hold

SX9800



- Up to 34 minute removable flash card media
- Easy and automatic recordings via “audio port”
- Totally PC operating system independent
- No USB or port involvement
- No buttons to press
- No software drivers
- Plays and records standard MP3 files
- Tone control
- Dual banks selection via simple slide switch
- Separate 8 ohm and 600 ohm outputs
- Visually shows volume level via dancing lights
- Speaker transducer
- No moving parts - 100% digital
- 5 year warranty
- Manufactured in USA

Description

The SX9800 is a new digital player, designed to provide the ultimate in “user record-ability” in a continuous play audio source for message and music on hold applications.

This device delivers outstanding audio quality storing recordings on a non-volatile removable flash card. Unlike other flash based cards that compress the audio, audio is recorded directly into solid state memory in it's natural, uncompressed form providing superior quality voice and music.

This model has a built-in “audio feed” recording capability that records the flash cards automatically by simply playing the MP3 or wave audio file. There is no user involvement, no buttons to press, no software drivers to install, no USB ports to find and no PC operating systems to worry about. This is the same process already used to get approval on a production. For users less computer savvy or with no email access, a flash card can always be mailed.

Advanced features include: user message recordings via microphone input with automatic fade-in / fade out producer, Email Autoload & CD auto load capabilities.

SX9800 provides an easy to use, easy to update and full user record-able solution for message on hold applications.

