

USB/SD  
Music /Message On Hold  
**SX8800**

The SX8800 series are the ultimate professional solutions in continuous play audio message and music on hold applications for any telephone system from regular analog phones to multi-line KSU systems. SX8800 series are ideal for any size business from Small Office/Home Office (SOHO) with standard 1-4 line phones to large phone systems with over 100 stations.



Available models:

- SX8800-P** digital player for PBX/KSU phone systems
- SX8800-2L** 2 line adapter
- SX8800-4L** 4 line adapter
- SX8800-2LP** "All-In-One" 2 line adapter+digital player
- SX8800-4LP** "All-In-One" 4 line adapter+digital player

SX8800 series provide outstanding audio quality and ease of update-ability using latest technology USB interface and SD (secure digital) cards. The SX8800 has integrated Adapter/Controller support for up to 4 lines when used with standard Non KSU type phones. It activates via Hold or Flash button on any phone and requires no attachments to the phone and it is not phone model specific.

- All-In-One digital Player, Recorder, Adapter
- Supports up to 4 Analog lines, 50 telephones
- Up to 256 hours of audio with 1 removable SD card
- Easy and fast update via USB port, no drivers (except for win98)
- Plays and repeats standard MP3 files
- Dual banks selection via simple slide switch
- EXT audio input provides live audio streaming /XM satellite
- 20 Watts audio power, Volume control , Tone control, Bass boost, Speaker, wall mounting keyholes
- No moving parts - 100% digital
- 5 year warranty
- Manufactured in USA

The SX8800 even works on cordless phones just by pressing the Hold button and supports as many telephones as the business may have.

The SX8800 can update it's content via email by connecting it to any PC USB connector and simply "drag & drop" or "copy/paste" the MP3 file. For users less computer savvy or with no email access, a SD card can always be mailed.

SX8800 provides an easy to use, easy to update, fast turnaround and complete solution in message on hold applications for the regular analog telephones, standard 1-4 line phones, cordless phones or phone systems with a main KSU.



Rear View