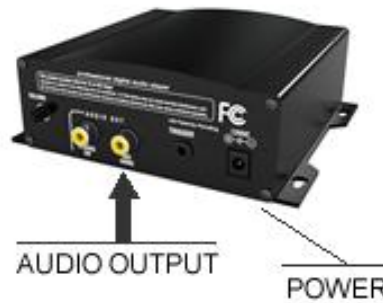




**Simple. Reliable.**  
The USB PRO plays .mp3 audio from a standard USB drive (included).

- Built-in speaker with on/off switch
- Excellent sound quality
- Compatible with 64Kbps to 256Kbps .mp3 files
- Works with any phone system equipped with MOH audio input

Back View



USB PRO uses RCA cable (included) to connect to your phone system.

## The USB PRO

The USB-PRO Hold Music Player is the low-cost/high quality solution for playing music and messages on hold. The onboard monitor speaker can be switched on or off for checking audio being played. The USB-PRO plays audio stored on a common USB drive.

## How It Works

**The USB-PRO on-hold player is easy to operate.** The non-proprietary nature of this player allows compatibility with any standard .mp3 file. The flash drive (also called thumb drive, jump drive or USB drive) is also a commonly-found low-cost memory device found at office supply stores. There is no software needed to load files onto the drive. Using any PC or Mac computer .mp3 files can be dragged and dropped onto the flash drive easily.

**User-friendly operation:** Simply remove the USB flash drive from the unit, and plug into the USB port of a computer. Audio files are a "drag and drop" transfer from the computer into the USB flash drive. Plug the flash drive back into the player for instant audio playback.

**The Monitor speaker** lets you hear what is on the USB drive. Push the speaker button **in** to hear audio. Audio levels are controlled by the volume control on the back of the unit. Changes in audio volume settings will be noticed when listening to the monitor speaker.

**When the drive is removed,** the USB-PRO hold music player will continue to play a generic music on hold message.

## USB-PRO Features

- Onboard monitor speaker to check audio
- Standard .mp3 files used—the most popular audio format in the world
- Includes 128K flash memory drive. Holds hours of audio
- Will handle up to 4GB drive
- Continuous play, even when USB drive is extracted
- Auto Reboot-system will restart the audio in the event of a power failure
- RF Resistant Aluminum Case—to withstand possible phone room signal interference
- 3 year warranty