

iLink

The iLink is a next generation Internet Download Music & Messaging system with two independent audio output channels. Our professional engineers manage and update new content through the Internet creating a robust, secure and scalable platform for On Hold Messaging and Overhead Messaging.

The dual independent output channels have the ability to broadcast unique audio content simultaneously to two separate zones, as well as blend and fade any incoming external music source. Playlist schedules can be created allowing for specifically targeted content by month, by day, even by different times of day, providing a feature rich, hands free solution..



IP Based Digital Announcer



Features include:

- Plays MP3 files from NAND flash memory
- 2GB memory capacity
- Two independent audio channels
- Two Separate BGM inputs
- DHCP or static IP compatible
- Pull: iLink initiates updates
- Push: AMS sends audio to iLink for updates
- Connects through standard TCP/IP
- Secure password protection



Delivering your
message with impact