

General Description:

The 4400 is a solid state digital message repeater with a built in tape player that can download messages from a pre recorded tape. The music is played through a live music feed. The 4400 automatically mixes the music with the messages with a gentle fade.

It's the ultimate in On-Hold or In-Store Promotion



Features:

- **Flash Memory** – A technological break through gives the 4400 the memory of the future. The (Nand) flash memory assures the recording will never be lost due to loss of power.
- **Automatic Mixing** – The 4400 automatically mixes messages with background music from a live feed. Messages can be tape loaded.
- **Music Pass-Through** – The 4400 allows a live music pass- through.
- **Variable Message Length** – 1-99 messages can be recorded at variable time lengths. The messages do not have to be preset to a specific length.
- **Internal Setting** – The internal button on the unit allows for “on the fly” changes without having to power down the machine. No dip switch setting to mess with.
- **Tape Mechanism** – To guarantee a perfect download, our system uses the highest quality tape drive in the industry. This drive is built to accompany high end stereo equipment. Unlike the lower quality tape drives found in answering machines. The unit loads your custom production on speed every time.
- **Volume Control** – Separate volume control provides control for both music feed and master output levels.
- **Crystal Clear Sound Quality** – 128 Kbps sampling assures the highest quality playback of your custom production.
- **Selectable High Fidelity** – The 4400 has 3 selectable sample rates- Great, Better and Best! This feature translates into 3 levels of superior quality. * khtz is available for on-hold and 12 or 16 for in-store applications where higher fidelity is needed.
- **Tone Control** – The master tone control gives a wider range of sound for your system.

ISP 4400

Auto Download On-Hold or In-Store Promotion

Connections:

- Connect a music source with line-out type level to “Music In” on the 4400.
- Connect the “8 Ohm Out” on the 4400 directly to an 8 Ohm speaker or connect the “600 Ohm Out” on the 4400 to the PA amplifier input (line-in level).
- Connect the AC adapter to the 4400 “AC Adapter 12 VDC” input (center terminal is positive).

Technical Specifications

Size:	H 11" x W 7" x D 3.5"
Weight:	8 lbs.
Digitizing Rate:	128 kbps
Recording Times*:	2 minutes up to 40 minutes.
Memory Type:	Non-volatile Flash, unaffected by power interruption and power failures of any length.
Recording Methods:	Via built-in tape drive.
Power:	12 volt AC adapter included.
Output Modes:	600 Ohm & 8 Ohm (note: 8 Ohm has a 5 watt amplifier).
Sampling Rate:	8 kHz; 12 kHz; or 16 kHz (programmable).
Tone Control:	Controls the tone on the 8 & 600 Ohm output.
Music Input:	“line-out” type connection from music source (RCA type connector)
Verbal Prompting:	A Premier exclusive which assists with with loading of the production.

* model dependent



Warranty

Upon receipt, the manufacturer will repair or replace, at its option, for a period of three years from the date of purchase, any system that proves defective in materials or workmanship. The manufacturer is not liable for indirect, incidental, or consequential damages in connection with the use of this product. This limited warranty does not include labor for installation or removal of the unit.

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