

Technical Specifications

V-9989 USB Digital Multi-Messenger Device

- Store up to 99 messages
- Triggered and/or timed playback
- Plays MP3 files from USB flash drive
- Up to 4 GB flash drives supported
- No drivers or special software needed
- Auxiliary 12 Vdc output for wiring sensors
- Playback quality up to 128 Kbps
- Active output indication trigger
- Built-in monitor speaker



Audio source for music-or message-on-hold

Description:

The V-9989 USB Digital Multi-Messenger Device is a digital message repeater that stores up to 99 different messages in an MP3 format on an industry standard USB flash drive. The messages can be assigned as continuous play, timed play with a built-in timer circuit, or triggered on the eight inputs that unit provides. The V-9989 is ideal for airports, manufacturing, retail, office buildings, hospitals, theme parks, and museum exhibits displays.

SPECIFICATIONS

MESSAGES STORAGE

USB flash drives: Up to 4 GB

OUTPUT

8 Ohm, 600 Ohm and BGM
Auxiliary output 12 Vdc

POWER REQUIREMENTS

12 Vdc @ 500mA power pack included

AUDIO PLAYBACK

Up to 128 Kbps

DIMENSIONS AND WEIGHT

5.10in W x 6.30in H x 1.75in D
(12.95cm x 15.32cm x 4.45cm)

Weight: 2.40lbs (1.08kg)

Shipping Weight: 4.40lbs (1.98kg)

MOUNTING

Table, shelf, or wall mount

ARCHITECTS AND ENGINEERS

The Multi-Messenger USB Device, model V-9989, shall include a Multi-Messenger USB with built-in monitor speaker, USB flash drive, 10-pin screw-down connectors, 12 Vdc @ 500 mA power supply, slotted screwdriver, two RCA to fly leads cable, four wall mount screws and four rubber feet.

The V-9989 Multi-Messenger USB Device shall be a digital message repeater that stores up to 99 different messages in MP3 format on industry standard USB flash drives up to 4 GB. The messages can be assigned continuous play, timed play with a built-in timer circuit, or triggered on the eight inputs the unit provides. The V-9989 shall be capable of MP3 file playback up to 128 Kbps. The V-9989 shall have outputs connections of 8 Ohm, 600 Ohm and BMG. The V-9989 shall include a 12 Vdc @ 500mA power pack.

The V-9989 Multi-Messenger USB Device built-in 12 Vdc auxiliary output shall allow motion detectors or heat sensors to be powered from the unit. All incoming triggers can be configured for normally open or normally-closed triggering, as well as play once or play continuous.

The V-9989 Multi-Messenger USB Device shall be table, shelf, or wall mountable. Four rubber feet are included for table or shelf mounting. Four mounting screws are included for mounting to wall.

The maximum dimensions shall be: 15.10in W x 6.30in H x 1.75in D (12.95cm x 15.32cm x 4.45cm). Weight shall be approximately: 2.40lbs (1.08kg).

Warranty information may be found on our website at www.valcom.com/warranty.

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