

Technical Specifications

V-9908 Stored Message/Mic Page Panel

- Easy to upload messages
- Stores 8 pre-recorded messages
- Eight buttons to initiate messages
- Push-to-talk microphone
- Includes audio interface (V-1096)
- Indoor use



Provides live pages or prerecorded messages.

Description:

The V-9908 Stored Message/Mic Page Panel provides a handheld push-to-talk microphone for live announcements and the ability to play up to 8 prerecorded messages. Ideal for use in security offices and guard stations.

SPECIFICATIONS

INPUT

Input impedance: >5000 Ohms

Input sensitivity: 1kHz 1 millivolt for -12dBm output (output terminated with 100 Ohms)

OUTPUT

Signal to noise (Idle mode, Ref -12dBm): >70dB

Signal to noise (Mic active, Ref -12dBm) >50dB

Distortion (Mic – Output): < 1% THD at -12dBm

Output impedance: < 25 Ohms

Nominal output level: -12dBm (Ref 600 Ohms)

Maximum output level: 0dBm (before clipping)

FREQUENCY RESPONSE

Microphone output: 150Hz – 7,000Hz

Stored messages output: 150Hz – 3,500Hz

POWER REQUIREMENTS

250 mA @ 24 Vdc

CONTROLS

Push-to-talk microphone

Pushbuttons to activate pre-recorded messages

Pushbutton to cancel message play

Pushbutton to cancel wire fault alarm

MOUNTING

Mounts in most 4 gang deep electrical box

HOUSING AND FINISH

Painted stainless-steel

DIMENSIONS AND WEIGHT

4.25in H x 5.00in W x 2.00in D

(10.80cm x 12.70cm x 5.08cm)

Weight: 4.00lbs (1.81kg)

Shipping Weight: 5.80lbs (2.61kg)

ACCESSORIES

V-1096 Audio Interface (included)

V-9999 End of Line Terminator (not included)

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ARCHITECTS AND ENGINEERS

The Stored Message/Mic Page Panel, model V-9908, shall provide a handheld push-to-talk microphone for live pages and storage for eight messages. The V-9908 shall be compatible with all Valcom self-amplified speakers. The microphone, power and internal memory shall be monitored, with visual and audible indicators if any fault conditions are detected. When used with Valcom Supervised Distributed Amplified One-Way Paging Speakers and Horns, full system supervision including the speaker audio path shall be possible.

The V-9908 Stored Message/Mic Page Panel mic output shall have a frequency response of 150Hz - 7,000Hz. The stored message output shall have a frequency response 150Hz - 3,500Hz. The output impedance shall be <25 Ohm. The sensitivity of the microphone shall be 1kHz 1 millivolt for -12dBm output (output terminated with 100 Ohms).

The V-9908 Push-to-Talk microphone shall be used for live pages. The microphone shall have priority over message playback paging. Pressing the Push-to-Talk switch on the microphone shall activate the audio output and override (and CANCEL) any message playback in process. The V-9908 shall have a group of eight (8) front panel buttons with associated LED's are used to activate stored messages.

Programming for the V-9908 shall be performed using the Message Control Page Panel Utility program.

The maximum dimensions shall be: 4.25in H x 5.00in W x 2.00in D (10.80cm x 12.70cm x 5.08cm). Weight shall be approximately: 4.00lbs (1.50kg).

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