

V-Page

Model VPAGE-VP4X

4-Zone Intelligent Paging Station



PAGING

Our V-Page stations provide facility-wide intelligent paging using Dante™ or AES67 based audio networks.

FEATURES:

- ▶ 4 Illuminated Paging Zone Buttons
- ▶ Dante & AES67 Network Audio
- ▶ Seamless Q-Sys Integration
- ▶ Audio, Control and Power over Ethernet
- ▶ SFP Ethernet Support
- ▶ Customizable Label Inserts
- ▶ Adjustable Mic Gain
- ▶ Configurable LED Brightness
- ▶ Mounts in Standard 4-gang Box

APPLICATIONS:

- ▶ Theme Park attractions
- ▶ Museums
- ▶ Arenas
- ▶ Transportation Systems

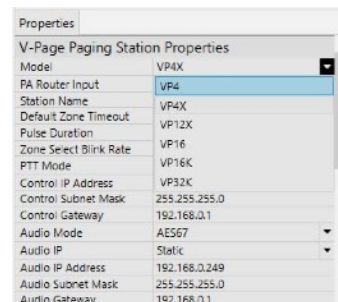
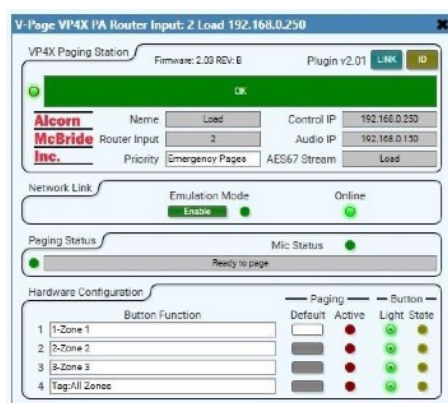
V-Page is the industry's most versatile paging system that utilizes industry-standard network audio protocols like Dante and AES67. All configuration and monitoring of your system can be managed in a Q-Sys core using an intuitive plugin in conjunction with the Q-Sys PA Router to configure the V-Page network, assign paging zones, and setup button and light behaviors for each station.

Each V-Page VP4X station includes user-programmable illuminated buttons, a Microphone /w PTT, and customizable label inserts.

A single Ethernet cable carries audio, power, and control between the V-Page station and the equipment room. SFP fiber optic network modules are also supported by V-Page stations for those hard-to-reach places. A system may incorporate up to 256 V-Page stations by simply connecting them to PoE enabled network switches and routing their Dante or AES67 audio signals to the Q-Sys core.

The V-Page VP4X is a four button station with a 5-pin XLR connector and a bracket for a push-to-talk handheld microphone. This station is designed to provide an easy off-the-shelf solution that mounts in a standard 4-gang enclosure.

For applications that require custom-built stations (i.e. operator's consoles, themed stations, etc.), take a look at our V-Page VP16K. This station is a complete kit with everything you need to make your own custom paging panel.



**Alcorn
McBride
Inc.**

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PRODUCT SPECIFICATIONS

Control

Controls	4 Pushbuttons /w Integrated LEDs Microphone Gain
Indicators	4 Green/Red Bi-color LEDs
Config Switches	Link Firmware Update/Factory Defaults
Network Connectors	Female RJ45 SFP
Protocols	UDP, TCP, HTTP, Dante, AES67

Audio

Microphone Connector	Female 5-Pin XLR
Microphone Type	EV US600EL (Included) Supports Balanced & Dynamic Mics
THD+N	<0.07%
Signal-to-Noise Ratio	>85dB
Input Impedance	>30Mohm
Frequency Response	20Hz-20kHz +/-1%
Network Audio Interface	0x1 Dante 0x1 AES67
DSP Compatibility	Q-SYS Core 110f (AES67 Only) Q-SYS Core 250i (AES67 or Dante via CDN64 I/O Card) Q-SYS Core 500i (AES67 or Dante via CDN64 I/O Card) Q-SYS Core 510i (AES67 or Dante via CDN64 I/O Card) Q-SYS Core 1100 (AES67 or Dante via CDN64 I/O Card) Q-SYS Core 3100 (AES67 or Dante via CDN64 I/O Card) Q-SYS Core 5200 (AES67 Only)

Physical

Power (PoE)	PoE Class 3 RJ45
Power (DC)	5-37VDC @ 1A Max Phoenix Terminal Block 1844210
Dimensions	8"W x 4.5"H x 2"D (200mm x 114mm x 51mm)
Weight	1.5lbs (0.7kg)
Environment	0°C (32°F) to 38°C (100°F) 0-90% Relative Humidity
Compliance	WEEE, RoHS

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