

## Zone Paging System



- Starts as an 8 x 8 system and can be expanded to a 16 x 16
- From 8 to 16 zones
- Remote paging stations
- Remote source & volume selection
- Extremely user friendly remote panels
- Extremely contractor friendly CAT 5 cable

### DigiPage Base Station

- Each of the 8 zones has a dedicated local mic/line input
- 6 Mic/Line inputs routable to any of the 8 zones (or 16 when a slave unit is added)
- 1 priority input which has total priority over all other inputs and is activated by contact closure. The priority input has its own level control.
- Alert, Evacuation, Bell and Pre Announce Chimes
- Priority Ducking Circuitry
- 4 CAT-5 ports which are used to connect to the remote zone paging microphones and the remote source/volume selectors which are daisy-chained on CAT-5 cable.
- Various levels of input and output level control
- Multi-stage volume status LEDs & easy input selection
- Separate paging volume level adjustment per zone
- Treble and Bass control per zone

### SPECIFICATIONS

#### Data/Digital Audio Mic

RJ45 CAT5 Connector

#### Program Sources (Trim Max.)

Unbalanced (RCA): Input

Impedance: 100K $\Omega$ ;

Sensitivity: 150mV

Balanced (XLR): Input

Impedance: 1k3 $\Omega$ ;

Sensitivity: 1mV

Min. Trim: -46dB

#### Local Source

Unbalanced (RCA): Input

Impedance: 100K $\Omega$ ;

Sensitivity: 1.5V

Balanced (XLR) MIC: Input

Impedance: 1k3 $\Omega$ ;

Sensitivity: 11mV

Balanced (XLR) LINE: Input

Impedance: 45K $\Omega$ ;

Sensitivity: 350mV

#### Sum Input

Input Sensitivity: 330mV;

Threshold: -46dBu

(at output, ind. of input)

#### Frequency Response (3dB)

15Hz - 17kHz

#### THD

0.005%

#### Noise

Page Mic: -84dB;

Other Inputs: -89dB

#### Power Supply 2

4VDC 30VA Plug-pack

#### Dimensions (H x W x D)

5.2" x 19.01" x 6.7"

#### Weight

13.2 lbs.

#### Shipping weight

15.4 lbs

## DigiPage Microphone Station

The DigiPage Microphone Station comes in 8 zone or 16 zone versions. They are easy to use and combined with the DigiPage Wall Panel are often all a client needs to use in their day to day operations. Both the microphone stations are easily connected in a daisy chain format via CAT-5. Base 7" x 4.5"

## DigiPage Wall Panel

The DigiPage Wall Panel allows users to select up to six program inputs and adjust volume in their zone. They are easy to use when combined with the wall panels and are easily connected in a daisy chain format via CAT-5. 3" x 4.5" x 1.4"

## ABOUT

Australian Monitor Corporate Headquarters is located in Sydney, Australia. The organization has more than 20 years experience in the design and manufacture of audio amplifiers and associated products. They are a dynamic corporation, priding themselves on excellent customer service, better features and lower priced products for Sound Contractors and Audio Visual Integrators worldwide.

