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AP-2/AP-4/AP-8

AUDIO MONITORING BASE STATIONS TECHNICAL DATA SHEET

DESCRIPTION

Models AP-2, AP-4 and AP-8 are non-alarming audio monitoring base stations for providing 2, 4 and 8 audio zones. Each model has the same amount of audio outputs (RCA) as it does for microphone inputs. Example: Model AP-4 will accommodate four Louroe Microphones and has four line level audio outputs. All models contain a built-in speaker for producing live audio and audio playback from a DVR. In addition, each model contains a selectable RCA audio output for interfacing with a DVR with only one audio input, or with a VCR. Zone selection is by pushbutton. Contains Mute/Playback Switch that mutes the audio from remote microphones. All Louroe microphones are compatible with the AP-2, AP-4 and AP-8.

APPLICATION

When part of a Louroe Audio System, the Model AP-2, AP-4, and AP-8 Base Stations can be used in situations such as:

- Sleep Disorder Centers Convenience Stores
- Therapy Labs Interrogation Rooms
- Fast food restaurants
 Day Care Centers
- Anywhere CCTV Cameras Are Installed

WIRING REQUIREMENTS 2 Conductor shielded cable, 22 gauge with a 24 gauge drain wire NOTE: Unshielded cable is not satisfactory for audio systems West Penn 452 or equivalent

IMPORTANT NOTICE

When this equipment is used as part of an audio monitoring system, the law requires that the public be given notice of AUDIO MONITORING ON THE PREMISES. A decal notice is included with each microphone shipped.

Federal Law References:
Federal Regulations, US Code, Title 18.
Crime and Criminal Procedure, Sec 2510.









MODEL AP-8

- Built-in amplifier and 3" speaker for monitoring live audio and playback
- Audio output (each zone) for connection to a DVR with multiple audio inputs
- Mutes switch to mute live audio from microphones
- Volume control
- Headphone jack for private monitoring
- Desktop model
- Lighted Zone switches
- 19" Rack Mount Kit available. Request RM-1935-AP1TB kit

SPECIFICATIONS	
Input impedance (from remote mic)	100ΚΩ
Monitor power output	1W @ 8Ω
Audio output impedance	1ΚΩ
Audio input impedance	10kΩ
Freq. response (flat)	100 Hz to 10kHz
Current Drain	200mA
Headphone impedance	8 to 600Ω
Power input	12 Vdc, 500mA
Dimensions	6 5/8"W x 8 5/8"L x 2 1/8"H
Weight	1lb 12oz