

APR-1

AUDIO BASE STATION

TECHNICAL DATA SHEET

DESCRIPTION

Model APR-1 is a single zone non-alarming audio base station. As a system, (with a LOUROE Microphone) it provides one-way live audio with a 3" built-in speaker. Unit contains input/out jacks for connecting to a DVR/VCR for recording and audio playback. The APR-1 has special filtering to enhance audio playback from a 24 hour time lapse recorder. Other features include adjustable volume control and 3.5mm headphone jack. All LOUROE Microphones (Models A, B, C, D, D-V, E, K and L-DT) are compatible with the APR-1.

APPLICATION

As part of a Louroe Audio Monitoring System, the Model APR-1 Base Station can be used in situations such as:

- Convenience Stores
- Police Interview Rooms
- Booking Rooms
- Fast Food Restaurants
- Casino Soft Count Rooms
- Speech Therapy Labs
- Anywhere CCTV Cameras Are Installed

APPLICATION

- Dual RCA cable
- AD-1 Power supply

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.



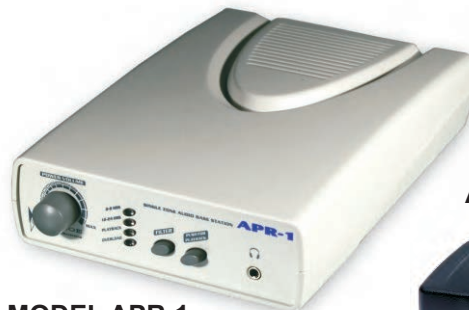
Federal Law References:
Federal Regulations, US Code, Title 18.
Crime and Criminal Procedure, Sec 2510.

WIRING REQUIREMENTS

2 Conductor **shielded** cable, 22 gauge with a 24 gauge drain wire

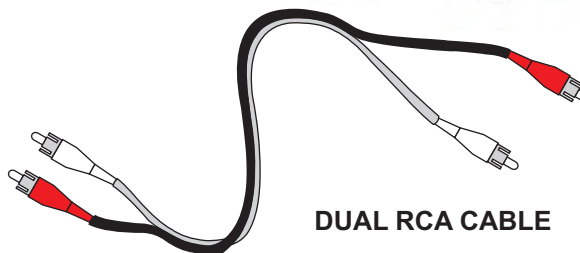
NOTE: Unshielded cable is not satisfactory for audio systems

West Penn 452 or equivalent



MODEL APR-1

AD-1 POWER SUPPLY



DUAL RCA CABLE

FEATURES

- Built-in 3" speaker for monitoring live audio
- Audio input/output jacks for recording and playback from a DVR/VCR
- Easy DVR/VCR in/out connection
- 3.5 mm headphone jack for private monitoring
- Desktop model
- Mute switch for muting microphone audio
- 12 Vdc power transformer included
- 19" Rack Mount Kit available, request RM-1935/APR-1 Rack Mount Kit

SPECIFICATIONS (Base Station - APR-1)

■ Monitor output power	1W@8Ω
■ Audio output impedance	600Ω @ 1kHz
■ Audio input impedance	10KΩ
■ Freq. response	100 Hz to 10 kHz
■ Headphone impedance	8 to 600Ω
■ Power supply	12 Vdc, 500 mA
■ Dimensions	8 1/4"L x 5 3/4"W x 1 3/8" H
■ Weight	1 lb 6 oz
■ Shipping Weight	3 lbs