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ASK-4[®] #101-DV

AUDIO MONITORING SYSTEM TECHNICAL DATA SHEET

DESCRIPTION

The ASK-4® #101-DV is a single zone audio monitoring system. It is designed for audio monitoring and interfacing with DVR's and VCR's. The Verifact® D-V microphone is can be wall or ceiling mounted and fits into a single gang electrical box. It is designed for correctional facilities, or areas where vandalism is a concern. The microphone is preamplified and produces line level output. The desk top audio base station (APR-1) contains a 3" speaker for monitoring live audio and playback from a DVR or VCR.

KIT CONTENTS

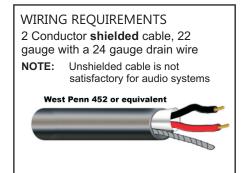
- VERIFACT® Model D-V Electret Condenser Microphone
- Model APR-1 Audio Base Station
- Model AD-1 12Vdc power supply
- Dual RCA cables for connection to DVR/VCR

Model APR-1 Base Station can be equipped for 19" rack mounting. Request RM-1935-APR-1 Rack Mount Assembly

APPLICATION

The ASK-4[®] #101-DV is designed for situations Such as:

- Correctional facilities
- Parking Structures
- Public Access Areas
- Juvenile Detention Centers
- Booking Rooms
- Interrogation Rooms
 - ...Anywhere vandalism is a concern



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.



ASK-4 KIT #101-DV

Dual RCA Cable

Verifact™ D-V Microphone





APR-1 Audio Base Station

- Audio output (RCA) to DVR, VCR
- Omni-directional vandal resistant microphone can pick up normal sounds 15' away if wall mounted, or within a 30' diameter circle if ceiling mounted
- 3" speaker for monitoring live audio and playback from a DVR or VCR
- 3.5 mm headphone jack for private listening Microphone may be mounted up to 1000' from the APR-1 Base Station

SPECIFICATIONS (Microphone - Model D-V)

UL listed	
■ Type	Electret Condenser
Output	Line Level(0dBV, 600Ω @ 1kH unbalanced
Frequency response	40 Hz to 15 kHz ± 1 dB
Current drain	10 mA
Supply voltage	12Vdc
Dimensions (face plate)	2¾"W x 4½"H

SPECIFICATIONS (Base Station - APR-1)

UL listed	,
Input sensitivity (mic)	0.78V
Monitor output power	1W@8W
Audio line output impedance	600Ω or higher
Audio input impedance	10KW
Freq. response	100 Hz to 10 kHz
Headphone impedance	8 to 600W
Power supply	12 Vdc, 500 mA
Dimensions	8 ¼"L x 5 ¾"W x 1 3/8" H
Weight	1 lb 6 oz
Weight (shipping) of the kit	3 lbs