

Omni-Directional Audio Monitoring System

Pick up crystal clear audio 15' in any direction



The ASK-4KIT-101 is a single zone audio monitoring system designed to interface with a DVR, VCR or other recording devices that accept line level input. The base station contains a built in 3" speaker and volume control for producing live audio and audio playback. It also has a filter switch that enhances the quality of playback from 24 hour time-lapse recorders.

With the kit is an omni-directional, low impedance, electret condenser microphone with built-in preamp for producing line level audio. It is housed in a high impact ABS dome designed for ceiling or wall mounting. Normal pick-up pattern is approximately 15' from the microphone location, all directions, or within 30' diameter circle.

This microphone is ideal for situations such as:

- » Interrogation Rooms
- » Casino Soft Count Rooms
- » Police Interview Rooms
- » Convenience Stores
- » Fast Food Restaurants
- » Booking Rooms
- » Day Care Centers
- » Cashier Booths
- » Gas Stations
- » Anywhere CCTV Cameras are Installed

KEY FEATURES

- » Sturdy ABS housing
- » Microphone can pick up normal sounds up to 15' away
- » Easily surface mount to wall or ceiling
- » Microphone may be located up to 1000' from base station
- » Microphone preamp contains sensitivity switch for lowering gain
- » Built-in filter for improving playback from 12/24 hour time-lapse recorders
- » Includes 3.5mm headphone jack for private monitoring

SPECIFICATIONS

Microphone	
Type	Electret Condenser
Output	Line level 0 dB at 1K Ω , unbalanced
Frequency Response	40 Hz to 15 kHz \pm 1 dB
Current Drain	4 mA
Supply Voltage	12V DC
Dimensions	4" dia x 1.5" height
Weight	0.5 lbs. (0.2 Kg)
Base Station	
Input Sensitivity (mic)	0.78V
Monitor Output Power	1W at 8 Ω
Audio Line Output Impedance	600 Ω or higher
Audio Input Impedance	10K Ω
Freq. Response (flat)	100 Hz to 10 kHz
Freq. Response (enhanced)	-20dB at 200 Hz +5dB at 2kHz -10dB at 6kHz
Headphone Impedance	8 to 600 Ω
Universal Power Supply	12V DC, 500 mA
Dimensions	8.25" x 5.75" x 1.378"
Weight	4 lbs. (1.8 Kg)