

CCTV AUDIO SURVEILLANCE MICROPHONE



Cctv Pencil Audio Mic | CCTV Pickup Audio Surveillance Microphone MIC for CCTV Systems

Dimensions: 19.05 x 1.27 x 17.78 (L x W x H) cm

product Specification:

- High Sensitivity
- Noise Reduction
- Compact Design
- CCTV Camera Microphone

- High quality Mic
- Best quality Mic
- Waterproof, Built in on board IC preamp, low noise, high gain and auto level adjustment
- Fit for almost any cctv application

Product Description

- 6-12VDC Mini Microphone Pickup Aerial Audio Signal Collection For Camera type of microphone has a low noise, high fidelity, wide working voltage range, low power consumption, long transmission distance, etc. Using the implementation audio synchronization with the camera. Specification : Type: Microphone Pickup Power supply: 6-12VDC Frequency range: 100-5500Hz Output: 2.5Vpp/-25db Redline: connect power anode Black line: connect power cathode White line: the output of audio signal, the input of transmission image For Camera FPV.
- Enhance your security system with the CCTV Pickup Audio Surveillance Microphone MIC, designed to capture clear and precise audio in your surveillance setup. This compact and sensitive microphone is perfect for monitoring environments where audio is as crucial as video. Whether installed in homes, offices, or commercial spaces, it ensures you never miss any critical sounds.
- High Sensitivity: Captures clear audio from a wide range, ensuring no sound goes unnoticed.
- Noise Reduction: Integrated noise filtering technology minimizes background noise for cleaner audio.
- Wide Compatibility: Easily integrates with most CCTV cameras and DVR systems, offering a seamless upgrade to your security setup.
- Compact Design: Small and discreet, it can be easily concealed, making it ideal for covert surveillance.
- Durable Build: Made with high-quality materials for long-lasting performance, even in challenging environments.
- Easy Installation: Comes with standard connectors and a user-friendly design for quick and hassle-free setup.