

High Impedance Line Level Microphone

CAMMIC 1.5' cable

Features

The CAMMIC is a unique microphone from Speco Technologies in that it can be connected to a line level input on an amplifier or DVR instead of a microphone level input. This provides great flexibility on units that have all microphone inputs occupied or that don't have a microphone input at all. It's especially ideal for recording channel specific audio on DVRs with that capability.

- Add-on mini microphone for all applications
- High sensitivity
- Power/audio cable
- Easy to install and ideal for all security surveillance voice recording applications
- Unique line level output
- 12VDC operation (not included)



Specifications

Type..... Condenser
Weight 0.1 lbs.
Impedance..... 10K Ohms
Sensitivity -62dB ± 3dB
Vcc..... 1.5k Ohms
Frequency Range..... 20Hz ~ 16kHz
Directivity..... Omni-directional
Audio Output..... Max 2Vp-p
Power Consumption 10mA



Optional Accessory



Speco Technologies is constantly developing and improving products.
We reserve the right to modify product design and specifications without notice
and without incurring any obligation. Spec Rev. 6/24/14