

CamAudioPRO

CAMERA RECORDING MICROPHONE

SOUNDSATION CamAudioPRO is a professional shotgun microphone for camcorders, digital cameras and portable audio recorders. It mounts a high-performance condenser capsule delivering HD Audio quality . The cardioid design of polar pattern ensure isolation of the sound source from other off-axis ambience sounds. The connection to the video video device is obtained trough a standard 3.5mm male minijack connector. CamaudioPRO is designed to avoid vibrations, thanks to its schock proof mounting system. User selectable functions of high-pass filter and a gain switch able to increase the output signal level of +10dB allow a total control of the acquired sound source. The power is supplied by a 9V alcaline battery (provided in the product box) that is able to guarantee over 100 hours of recording. The replacement of the battery when expired is a very easy operation. CamaudioPRO can be connected to any standard viedo equipment providing a 3/8" thread base mount system. Suitable for all kind of indoor or outdoor applications.

CamAudioPRO or type unknow

510F_ALT001.jpg type unknown

510F_ALT002.jpg type unknown

510F_ALT003.jpg type unknown

510F_ALT004.jpg type unknown

CamAudioPRO

CAMERA RECORDING MICROPHONE

PRODUCT DETAILS

KEY FEATURES

High sensitivity condenser microphone delivering HD Audio

Cardioid polar pattern isolate the main sound source from other ambience sound

Easy mount on any standard video device through 3/8 thread system

Shock proof design can reduce the mechanical noise of cameras and other vibration noise

Gain switch for increasing +10dB output signal level and 200Hz bass filter meet the demand of different applications

Rugged mic housing features effective EMI resistance

Powered by 1.5V AA alkaline battery, playtime is up to 100hrs

Low power indicator

Comes with windscreen and velvet black carrying

SPECIFICATIONS

Transducer Principle	Back Electret Condenser
Directivity Characteristic	Cardioid
Frequency Response	50Hz-16KHz
Sensitivity	-32dB±3dB(0dB=1V/Pa at 1KHz)
Gain Switch	+10dB
Bass Filter	60Hz 10dB/octave
Output Impedance	2000Ω±30%
Power Requirement	1.5V AA battery
Dimensions	cm 20x5x3
Net weight	450 g