

Audio Scope SB-C2

X/Y Stereo Condenser Microphone For DSLR Cameras



Built specifically to significantly upgrade the sound of built-in microphones on consumer DSLR cameras, the Audio Scope SB-C2 is a stereo microphone with features usually found only on more expensive models. Along with microphone elements in an X/Y pattern to create a true stereo field, the microphone also has a low-cut option to reduce wind noise and rumble, an attenuation switch for loud environments and RFI shielding to reduce interference from mobile phones. Mounts easily to the DSLR camera hot shoe.

Features

- X-Y stereo microphone configuration
- Built-in 0dB and -10dB sensitivity switch for various recording situations
- Built-in low cut filter for low frequency noise reduction
- RFI shielding technology can effectively reduce interference of mobile phone signals
- Low-power warning for battery replacement
- Removable shockmount with standard camera hot shoe connector

- Output cable with 3.5mm TRS mini-stereo connector

Specs

Element
Back electret condenser
Polar Pattern
XY stereo
Frequency Response
50 Hz –18 kHz
Sensitivity
-69dB ±3dB (0dB = 1V/microbar at 1kHz)
Impedance
200Ω ±30% (1kHz)
Operating Voltage
1.5VDC, Battery AAA (A, UM3)
Output Connector
3.5mm, 90-degree stereo plug
Weight
5oz (138g) (excluding battery)
Dimensions (LWH)
5" x 1.8" x 2.5" (125.8 x 4 x 64.5mm)