



BW-AP-CAP401

Mini High Sensitivity Hidden Audio Pickup
Audio Monitor Range: 30m³ with better quality

PRODUCT DESCRIPTION

► Application:

Small, highly sensitive microphone for the detection of sounds within a detection area of up to 30m³. The microphone requires 9-12Vdc at the voltage input and provides an output signal via RCA. The volume can be adjusted via a mini potentiometer on the connector.

► Technical specifications:

Type	Mikrofon
Audio	5VPP
Audio outputs	1x RCA
sensitivity	-47dB
Frequency band	100~5kHz
Impedance (Ohm)	600
Mount	without bracket
Operating temperature (°C)	-10 to +70
Storage temperature (°C)	0 to +40
Dimensions DxH (mm)	D: 6 x 14mm
Items included in delivery	Mikrofon
Specials	Ajustable Loudness

► Note:

Check local legislation before use

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