

AU-PM461TR PORTABLE USB MICROPHONE KIT AU-PM461TR

The AU-PM461TR USB microphone has a built-in professional audio chipset, with a sampling rate of 192KHZ / 24BIT, which captures clear and smooth sound.

The cardioid polar pattern suppresses unwanted background noise and captures clear sound making the microphone perfect for recording, podcasting, streaming, voiceover, etc.

The AU-PM461TR USB microphone is instantly recognized by the Mac or Windows system as no driver software or external devices are required.

The AU-PM461TR is a high quality design podcast microphone with a stable tripod and is convenient in voiceover or live streaming applications.

The microphone is very light, small in size, easy to install and has been designed to allow for better tilt adjustment.









AU-PM461TR

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HIGHLIGHTS



EXCELLENT SOUND QUALITY

The USB microphone has a built-in professional sound chipset, with a 192KHZ/24BIT sampling rate, which captures the clear and smooth sound when zoom meeting or gaming. It is perfect for recording, podcasting, streaming, zoom, voice-over, etc.

MICROPHONE GAIN KNOB

The "GAIN" knob of the microphone can increase the sensitivity of the microphone so that you can adjust the gain and the volume in a simple and quick way. You can increase the earnings appropriately when the volume of a live streaming is low or you are far from the microphone and therefore using the "GAIN" knob the volume will increase without sound distortions.





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PLUG AND PLAY

No software drivers or external devices are needed. The USB microphone can be immediately recognized by the Mac or Windows systems and start using it in less than a minute.

WIDE RANGE OF APPLICATION

The AU-PM461TR microphone is very versatile and is perfect for recording, podcasting, streaming, voiceover and many other applications.





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PRODUCT DETAILS

KEY FEATURES

Excellent Sound Quality

192KHZ/24BIT sampling rate

Plug and Play

Easy to Install

High quality design

SPECIFICATIONS

Microphone-core	Dia.14mm Condenser
Polar Pattern	Cardioid
Frequency Response	20Hz – 20kHz
Sampling rate	192KHZ/24BIT
Sensitivity	-13.5dBFS?0.5dBFS (±3dB, 94dB SPL at 1kHz)
Maximum SPL	93.5dB
S/N Ratio	60dB
Cable	USB A to USB B cable

