

UBM-62

Item ref: 173.636UK

Miniature USB Boundary Microphone

User Manual

Setting up

The UBM-62 is a miniature digital boundary microphone with back-electret capsule, which is designed to be placed on or mounted to a flat surface for multi-directional sound pickup.

The disc-shaped housing has a hard-wired USB lead, terminated with a type-A connector for data and power connection, which should be connected to an available USB port on the PC or Mac computer.

The computer will recognise the UBM-62 as a "USB PnP Sound Device" in the sound or audio settings.



Operation

Selecting the UBM-62 ("USB PnP Sound Device") as the input device within the recording or streaming software will set the microphone as the input source.

The UBM-62 can be disconnected and re-connected to USB as a hot-swappable device. Disconnect from USB after use to preserve the computer battery or power supply.

Specifications

Capsule	Electret condenser
Polar pattern	Cardioid
Connection	USB A (power and digital audio)
Lead length	1.8m
Frequency response	20Hz - 20kHz
Sampling format	16-bit
Sample rate	44.1 / 48kHz
S/N ratio	78dB
Sensitivity	-52dB
Dimensions	19 x 62mmØ (microphone only)
Weight	118g (microphone only)



Disposal: The "Crossed Wheelie Bin" symbol on the product means that the product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

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