



Wireless dynamic microphone 1 to 2 UHF PULUZ PU643 3.5mm

Ref: 5906168430404

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The Puluz PU643 dynamic microphone is perfect for public speaking, concerts, weddings, and more. Thanks to its wireless design, it provides freedom of movement, and its wide compatibility allows easy connection to various devices such as speakers and amplifiers. The product guarantees high-quality sound and a clean, natural tone. AA batteries are required to power the microphone, and a 18650 battery (not included) is needed to power the receiver. The package includes two transmitters and one receiver.

Excellent Sound Quality

The Puluz PU643 cardioid dynamic microphone ensures excellent audio quality. It stands out with high sensitivity and a frequency range of 100 Hz - 20 kHz, allowing you to capture clean, detail-rich sound. Forget about unpleasant noises! The product also has high resistance to interference.

Wireless Operation

Free yourself from cables and gain almost unlimited freedom. The PU643 microphone operates wirelessly, allowing you to move freely without restrictions - it's ideal even for highly dynamic performances! Furthermore, the range of the included receiver is approximately 30 meters. You don't have to limit yourself!

Wide Compatibility, User-Friendly

The microphone is compatible with various audio systems, speakers, and amplifiers. This makes it suitable for various applications, including performances, concerts, important events, or karaoke parties. It also features a built-in LED display that provides basic information about its operation.

In the box

Receiver
Transmitter x2
Anti-slip ring x2
Charging cable
Windshield x2
Brand
Puluz
Model
PU643
Type
Cardioid Handheld Microphone
Impedance
580Ω
Sensitivity
-50.7 dB
Transmitter Frequency
765.4 MHz, 763.4 MHz
Receiver Power Supply
18650 Battery (not included)
Transmitter Power Supply
AA Battery (not included)
Receiver Audio Port
3.5mm
Receiver Charging Port
USB-C
SNR (Signal-to-Noise Ratio)
≥ 70 dB
Frequency Response
100 Hz - 20 kHz
Material
ABS + silicone

Preço:

€ 37.99

Audio, Microphones, Lavalier