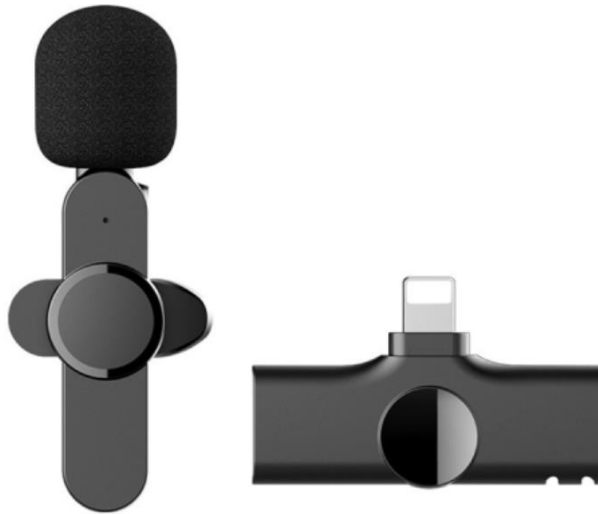




Wireless Lapel Microphone



High Reception Sensitivity



Processor 64 Bit Quad-Core CPU



amplify signals.;Plug and Play



Protocols IPv4, IPv6

Product image(s) are for illustrative purposes only and may differ from the actual product



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Wireless Lapel Microphone	UE-LM-2300
Audio output	XLR/3.5mm jack socket: +12 dBu (mono, unbalanced)
Wireless Receiver Frequency range	470-516 MHz
THD, total harmonic	SO.9% distortion
Signal-to-noise ratio	110 dBA
Switching bandwidth	42 MHz
Peak deviation	±48 kHz
Nominal deviation	±24 kHz
Receiving frequency	1680 receiving frequencies, adjustable in 25 kHz steps 20 frequency banks, each with up to 12 factory-preset channels.
RF sensitivity	< 1.6 µV for 52 dBA eff S/N
Receiver Principle	Adaptive diversity
Blocking	70 dB
Modulation	Wideband FM
Power supply	2 AA batteries, 1.5 V, (3 V battery/2.4 V rechargeable battery)
Adjacent channel rejection	65 dB
Inter-modulation attenuation	65 dB
Wireless transmitter	
Peak deviation	±48 kHz
Nominal deviation	±24 kHz
THD, total harmonic distortion	SO.9%
Signal-to-noise ratio	110 dBA
RF output power	30 mW
Switching bandwidth	up to 42 MHz
Modulation	Wideband FM
Input Impedance	40 kn, unbalanced/1 MQ
Input	3 V batteries/2.4 V rechargeable batteries voltage/Power