



MICRO QUANTUM STREAM WIRELESS LIGHTNING BLACK

Wearable wireless streaming microphone for lightning connection

REF : HA-JBLSTRMWLLGHTBLK

EAN : 1200130008887

EXISTS IN : BLACK

DESCRIPTION :

Record, stream, and create content from anywhere. The JBL Quantum Stream Wireless with Lightning dongle for Apple devices is a versatile, agile microphone with an omnidirectional pattern that picks up high quality sound from every direction. The lightweight, clip-on design is super comfortable. Yet it still delivers clear recordings with adjustable environmental noise cancellation and the optional furry windshields for windy conditions. Adjustable mic gain makes it easy to record in any environment, and a mute button with an LED indicator means you'll never forget when you're not on-mic. All this, plus it's compatible with the powerful JBL Headphones app so you can fully customize how you sound. Take your show on the road with the JBL Quantum Stream Wireless.

STRENGTHS :

- Plug and play
- Crystal clear recordings
- Adjustable mic gain
- 24 hours of recording time, plus speed charge
- Customizable with the JBL Headphones App
- Windscreen for noise reduction
- Reliable recordings
- Charge while streaming

CHARACTERISTICS :

- General Specifications
 - Power supply: 5V = 1A
- Microphone Specification

- Type: Condensor microphone
- Polar patterns: Omnidirectional
- Frequency response: 20 Hz -20 kHz
- Dynamic range: 86 dB @ 1 kHz
- Sensitivity: -36 dBV/Pa@1kHz
- Maximum SPL: 100 dB SPL (1kHz @ 1m) dBu
- Bit depth: 16 bit
- Sample rate with ENC off: 48 kHz
- Sample rate with ENC on: 16 kHz
- Control and Connection Specifications
 - Equivalent noise: 22 dBA
 - 2.4GHz Wireless transmitter frequency range: 2.046 GHz - 2.474 GHz
 - 2.4GHz Wireless transmitter modulation: GFSK
 - 2.4GHz Wireless transmitter power: < 10dBm (EIRP)
 - Maximum operation temperature: 45°C
- Dimension Specifications
 - Microphone: 11.2 g / 0.025 lbs
 - Dongle: 6.6 g / 0.015 lbs
 - Charging case: 47.4 g / 0.104 lbs
- Battery Specifications
 - Microphone battery type: Lithium-ion polymer (130 mAh / 3.85 V)
 - Charging case battery type: Lithium-ion polymer (550 mAh / 3.7 V)
 - Charging time: 2 hrs from empty
- Recording time (ENC on/off):
 - Up to 6 hrs