Microphone [Wireless Desktop]

LB-8629T



Function Description:

1.Polar Pattern: Omnidirectional

2.Frequency Range: 20 Hz ~ 15 kHz

3.Sensitivity: -22 dB

4.Signal-to-Noise Ratio (SNR): 60 dB

5.Speaker: Built-in high-power speaker with automatic gain control (AGC) for stable audio output

6.Echo Cancellation: Industry-leading echo cancellation technology with up to 256 ms echo offset duration

7.Noise Cancellation: > 15 dB

8.Sampling Rate: 16 kHz / 48 kHz

9.Pickup Radius: Max pickup distance up to 3 m; optimal pickup distance 1.5 - 2 m

10.Transmission Mode: 2.4G wireless (priority) / USB wired

11.Audio Output Interface: 3.5 mm headphone jack

12.Charging Interface: Mini USB, plug-and-play

13.Button Functions: Power on/off, mic mute, speaker mute, HIFI button, volume down, volume up

14.Power Adapter: DC 5V, 1A

15.Battery: Charging time: approx. 4 hours; Working time: approx. 12 hours

Technical specifications:

Model	LB-8629T
Directionality	omnidirectional
Frequency range	20Hz to 15KHz
Sensitivity	-22dB
Signal-to-noise ratio	60dB
Speaker	Built-in high-power speaker with automatic gain control for smooth audio output
Echo Cancellation	Industry-leading echo cancellation technology with up to 256ms echo cancellation duration
Noise Cancellation	Greater than 15 dB
Sampling rate	16KHz/48KHz
Pickup radius	Maximum pickup distance up to 3 meters, optimal pickup distance 1.5–2 meters
Transmission Method	2.4G Wireless (Preferred)/USB Wired
Audio Output Interface	3.5mm headphone jack
Charging port	Mini USB Plug and Play
Button Functions	Power On/Off, Microphone Mute, Speaker Mute, Hi-Fi Key, Volume Down, Volume Up
Power Adapter	DC 5V, 1A
Battery Charging Time	Approximately 4 hours
Battery Usage Time	Approximately 12 hours
Product Dimensions	178mm*162mm*47mm
Weight	430g