

Product Spec

1. Product Features



- AI noise reduction, easily filter keyboard noise, table and chair moving noise, road noise, etc. (can be turned on and off through APP).
- Compatible with music and voice needs, using treble + bass double horn design, wider music bandwidth.
- Dual Bluetooth design, one Bluetooth can be connected to the fixed connection constantly open, the other Bluetooth can be flexibly connected to smart phones and other devices, faster connection.
- Loq 8 Array microphone, 6m pick radius, DOA algorithm.
- Reconnect to a computer via USB and to a smartphone via Bluetooth.
- Connect to personal devices for use with existing applications.
- You can connect wirelessly to your computer via the included Bluetooth Dongle .
- Distinctive status light ring .

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2. Microphone

Quantity	8
Voice Pickup Range	6m
Type	Digital microphone
Frequency Range	USB: 100Hz~12kHz Bluetooth: 100Hz~7.5kHz

3. Speaker

Sound Channel	1.1
Output Power	5W+3W
Maximum Sound Pressure Level	80dB SPL@1m
Distortion	< 7% (80Hz~350Hz) ; < 3% (351Hz~4kHz) ; < 5% (4.1kHz~18kHz)
Signal to Noise Ratio	>75dB
Frequency Range	80Hz~18kHz

4. I/O ports

interface	USB Type-C
Button	Physical buttons, Touch buttons
LED Indicator light	annular LED

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5. Battery

Type	Lithium-ion battery
Battery capacity	3.7V/4400mAh
Battery charging	Wired: 5V/1A
Continuous working time	15h(Voice communication with the maximum volume)

6. Bluetooth

Version	BT5.3
Operating Frequency	2.4GHz
Operating Distance	10m
compatibility	Support audio playback, HD audio input, Compatible with Windows 7/8/8.1/10, MAC OS10.10 and above

7. Physical Specification

Dimension(L × W × H)		126.7 × 126.7 × 35.3mm
Dimension(package) L × W × H	1pcs	225 × 158 × 50mm
	20pcs	472 × 335 × 292mm
Net Weight		0.47Kg
Gross Weight	1pcs	TBD
	20pcs	TBD

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8. Accessory

USB Type-C Cable	× 1
Adapter	× 1

9. Environmental Condition

Operation Temperature	0°C~40°C
Operation Humidity	10%~90%RH
Storage Temperature	-20°C~60°C
Storage Humidity	10%~90%RH
Altitude	Below 5000 meters

10. Statement

Size and weight vary by configuration and manufacturing process. Please refer to the actual product.

The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product.

The description, illustrations, etc. in this document may subject to change per the latest product specification and performance.

Should the changes as mentioned above in the document become necessary, the document may be updated without written notice.