

Audio 16-bit/48kHz

Bluetooth 1: v5.0

Bluetooth 2: 10-15 m.

Bluetooth 3: AAC + SBC + aptX

Bluetooth 4: AAC

Bluetooth 5: 110mAh (Li-Ion) + 110mAh polymer (Li-Poly)

Bluetooth 6: IP67

Bluetooth 7: 2h

Bluetooth 8: 5-6H

Bluetooth 9: 5V 1A

Bluetooth 10: Thimble 16-bit/48kHz

2 16-bit (48kHz) + 2 16-bit (48kHz)

Bluetooth 11: 160MHz

Bluetooth 12: 158*143 mm.

Bluetooth 13: 55*50 mm.

Bluetooth 14: 38.5g



Open-ear Audio Sunglasses

HEP-0153



BLUETOOTH GLASSES

Open-ear Audio Sunglasses

Bluetooth Version: V5.0

Receiver Range: 10-15m

Frame material: Nylon +PC+Stainless steel

Lenses: Sunglasses

Battery: 110mAh polymer (left) + 110mAh polymer (right)

Waterproof grade: IP67

Charging Time: 2H

Working Time: 5-6H

Charging Input: 5V 1A

Charging: Magnetic charging thimble

2 pin(left)+ 2 pin(right)

Operate Frequency: 160MHz

Product size: 158*143mm

Lens size: 55*50mm

Net Weight: 38.5g



**Open Auditory
Experience**



**Built-in
microphone**



**Easily complete
Bluetooth pairing**



**IP67 is waterproof
and dustproof**



**UVA/UVB
protection**

Abundant power It lasts longer

With a large capacity of double battery 220mAh, standby about 7 days, about 2 hours of charging.

7 day

About continuous
standby

6 h

About continuous
call

4 h

Play music
continuously

2 h

About the
charging



Blue light hurt is everywhere



Blue light is in your cellphones, TV, computer screens and LED among other light sources of electronic equipment, and long-term use of it will cause sores and swelling. Dryness and fatigue disrupts your biological clock, affect your sleep and even triggers various diseases.



Leading to eye fatigue



resulting in declined eyesight



inducing eye diseases



affecting the quality of sleep



product photography





scene graph





product packaging



