

Bluetooth 2021

2021

Bluetooth V5.0

TR90

110mah

10m

IP44

2

4-5H

5V 1A

2.4GHz

151*52*mm

48.0g



www.jaskeyworld.com

Open-ear Audio Sunglasses

- Open Orientation Audio Glasses

EG-0107

- Qualcomm 3005 HD chip
- TR90 high quality ultra light frame
- UV lens
- Directional audio transmission technology
- Bluetooth glasses with speaker,
- Support hands free call



EG-0107

Create an independent music space

Directional sound transmission

Immersive HiFi music experience

Built-in high resolution speaker

Support hands free calls

Built-in high quality microphone
and noise reduction technology

New generation of Bluetooth 5.0

Ultra low power compatibility
which is more compatible

Qualcomm 3005 chip

Strong performance and fast response Support Apt-X HD output CD-quality sound puality

Products Highlight

Open-ear Audio Sunglasses

Bluetooth Version: V5.0

Frame material: Nylon TR90

Battery: 110mah

Receiver Range: 10m

Waterproof grade: IP44

Charging Time: 2H

Working Time: 4-5H

Charging Input: 5V 1A

Frequency: 2.4GHz

Product size:151*52*mm





Net Weight: 48.0g



Put down the phone
You can answer the phone while driving

Open directional audio glasses with built-in high-sensitivity microphone and noise reduction technology, which can be used to answer, dial, hang up and reject calls by pressing.



	Playing Music State	On the Phone State	Voice Assistant State
	Quick click for pause/play	Quick click answer the call / answer the new call and finish the current phone	
	Double click for UP	Double click to reject the call	Double click under the state of wireless connected with mobile phone
	Three Times click for Next	Three Times click to dial back the last contats	
	Long press for three seconds to switch calls between the phone and the frame smart		

New generation of Bluetooth 5.0 Sound stability without delay

With new generation of Bluetooth 5.0 directional audioglasses, with high quality, and with speed quality sound, while enhancing the stability of the sound transmission.



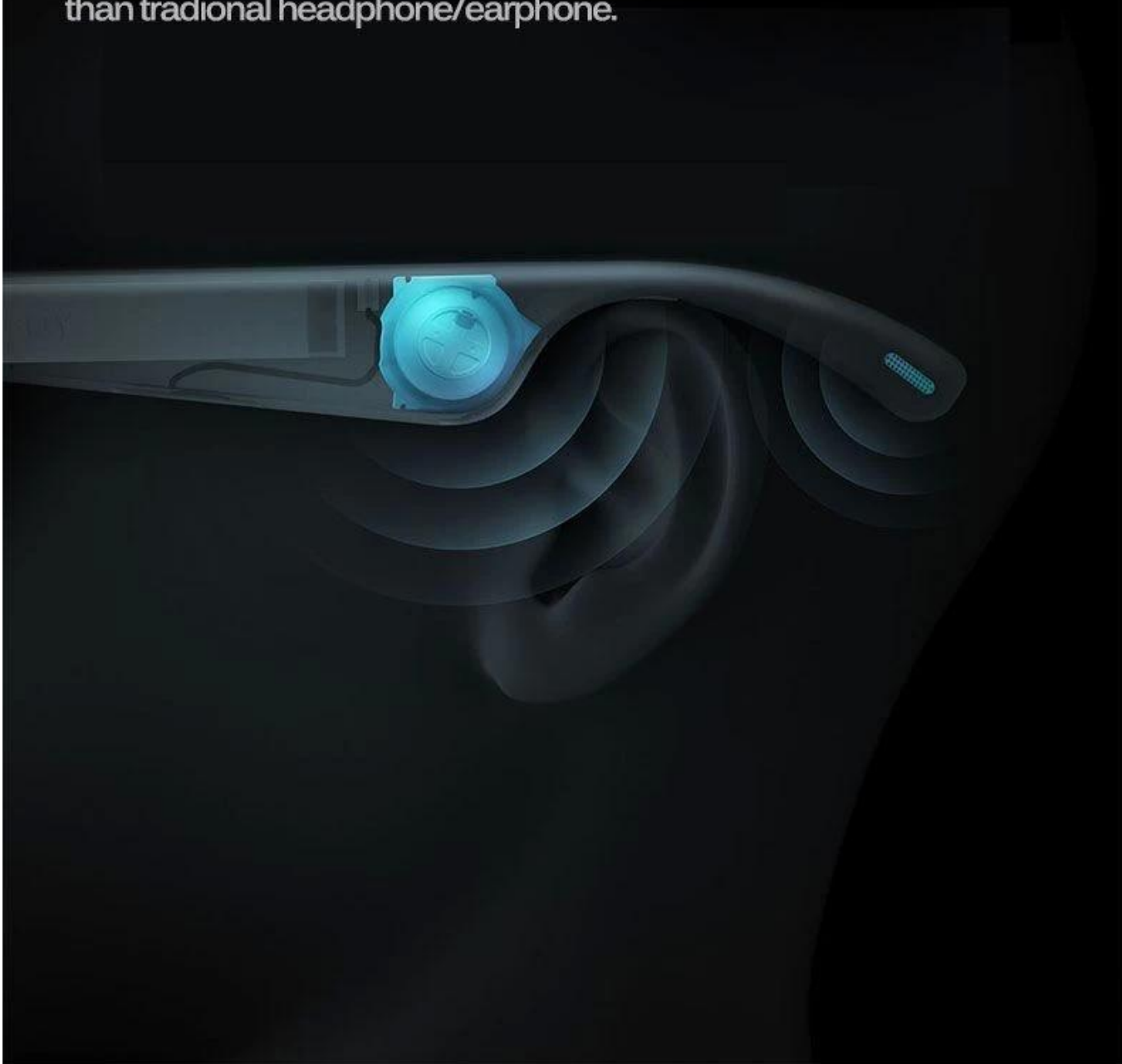
Remain free
Have fun in your music world

Directional Sound into the Ear

Quality Sound Non the earphone in the ear

Directional audio technology can accurately project sound into specific areas, whether when you listening to music or during a phone call.

Just enjoy quality audio music/phone call freely. Relax our ear and have our life more secure and more comfortable than tradional headphone/earphone.



IPx4 dustproof and rainproof

Easy to take care of



Ultra-light TR90 memory material for the frame
Fits well with your head curve



Strong core, To respond quickly
Permanent ease

Qualcomm chip

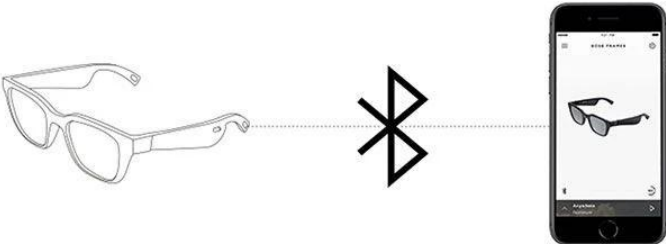
Strong performance Quick response

Adopting Qualcomm HD chip and supporting Apt-X HD technology, and using THD+N ultra-low distortion technology, the performance is strong while ensuring the output of high - quality sound, let the music show the mast.



* The picture is for expression only, the specific appearance is subject to the real ting

Save wireless connection via bluetooth



Polymer Lithium Ion Batteries

200 hours standby time

Polymer lithium-ion battery with a capacity of 120mAh for up to 5 hours of normal use



Bluetooth

Bluetooth OEM/ODM

- Bluetooth OEM/ODM

Bluetooth OEM/ODM 3

Bluetooth

Bluetooth CE ROSH FCC BQB

- Bluetooth

Bluetooth 3 7

Bluetooth 25 35

- Bluetooth

Bluetooth

- Bluetooth

Bluetooth 1

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Bluetooth