USER MANUAL

I Packing list

- 🎧 Host *1
- 📖 Instructions*1
- 🔌 Charging cable*1
- 📄 Certificate*1

II Product parameters

1. Charging bin parameters

Input voltage: DC5V

Charging port: Type-C port

Charging current: 250 mA

Battery capacity: 300 mAh

Standby time: about 120 days

Charging time: about 2 hours

2. Headset parameters

Bluetooth name:	OW12
Battery capacity: 3.7V / 50mAh	
Duration: About 4~5 hours	
Charging time: about 2 hours	
Bluetooth version: Bluetooth V5.3	
Frequency response: 20Hz ~ 20KHz	
Support bluetooth protocol: A2DP1. 3 / AVCTP1.4 / AVDTP1.3 / AVRCP1.5 / HFP1.5 / SPP1.0 / SMP/L2CAP4. 2	

III Product appearance

Charging indicator light

Charging pin

Type-C interface

Charging case

Touch area indicator light

Pickup hole

Charging port

Horn hole

OWS Earphone

IV Product Function Operation

Charging indicator light	
Charging the charging compartment	The water lamp of the charging compartment is fully on
The charging compartment is fully charged	The water lamp of the charging compartment is off

Earphone function prompt	
Feature	**Operation instruction**
Connect your phone	The Bluetooth details page searches for headphones corresponding to the Bluetooth name connection
Voice assistant	Touch L/R Press and hold for 2 seconds to trigger the voice assistant
Play/pause	L/R Touch twice
Answer the phone	L/R Touch 2 times (on call)
Reject a call	L/R long press for 2 seconds (on call)
Hang up the phone	L/R Touch 2 times (during a call)
Up/down switch	L Touch the last song three times ; R touches the next song three times
Add and subtract volume	L earphones touch once to decrease volume, R earphones touch once to increase volume (phone increases volume by one grid) Note: Some Android phones have compatibility issues and require the interface to be equipped with Bluetooth device phone synchronization function.
Display power	Mobile phone display battery column (requires phone compatibility)
disconnect	Put the earphones into the charging compartment and disconnect them. Take them out and they will automatically reconnect
Earphone 3.3V low power alert	Low battery warning sound

V Matters needing attention

1. Do not use corrosive cleaning agents to clean the product.
2. Do not allow this product to be heated or near fire sources, such as cooking stoves.
3. Do not allow this product to be exposed to direct sunlight for a long time.
4. Do not dispose of this product in the fire to avoid explosion.
5. Do not attempt to disassemble this product for any modification, as it does not contain any repair components.
6. Do not use this product in the rain.
7. If you do not intend to use this product for a long time, please store it in a dry environment and charge the headset at least once a month to extend its life and avoid extreme temperatures and dust.

Attention: The product has a built-in rechargeable battery. Please do not disassemble or replace it by yourself. Use the correct method to charge the device. Do not place the device near a fire source or expose it to direct sunlight, otherwise the battery heating will damage the safety device and cause the battery to explode or burn.

Made in China

Product model   : _____

Purchase date   : _____

Agent   : _____

Invoice date   : _____

Telephone   : _____

Customer Name : _____

Postal Code   : _____

PASS
QC: 01
Qualified

Certificate

Examination clerk

This product has been inspected and found to be qualified

75mm

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II Product parameters

1. Charging bin parameters

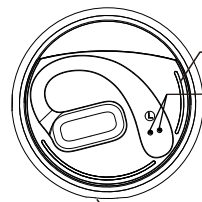|	
Input voltage: DC5V	Battery capacity: 300 mAh
Charging port: Type-C port	Standby time: about 120 days
Charging current: 250 mA	Charging time: about 2 hours

2. Headset parameters

Bluetooth name: A20-OWS
Battery capacity: 3.7V / 50mAh
Duration: About 4~5 hours
Charging time: about 2 hours
Bluetooth version: Bluetooth V5.3
Frequency response: 20Hz ~ 20KHz
Support bluetooth protocol: A2DP1. 3 / AVCTP1.4 / AVDTP1.3 / AVRCP1.5 / HFP1.5 / SPP1.0 / SMP/L2CAP4. 2

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Made in China

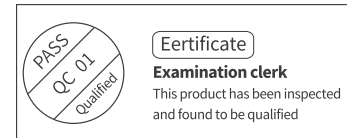boilerplate

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PASS
QC 01
Qualified

Eertificate
Examination clerk
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subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception,
which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.