



PRODUCT PARAMETERS	
Product Model: OSKULLOWS01	Bluetooth Name: OSKULL01
Bluetooth version:V5.4 Transmission distance: ≤10M Speaker type:Φ18x11mm/16Ω Music time:6 HOURS Charging time:about 2 hours Rated input:5V=450mA FCC ID:2BGSZV-OSKULLOWS01	Earphone Capacity: 60mAh/0.222Wh Charging Case Capacity: 450mAh/1.665Wh Standby time:60 days Weight:72.9g
PRODUCT COMPONENTS	
1. Earphone: 1 pair 3. Type-C charging cable: 1	2. Charging case of earphone: 1 4. Manual: 1

**FIRST USE OF THE PRODUCT**

1. When using earphones for the first time, the left and right ears are successfully paired within 3 seconds after turning on.

2. After the headset is turned on, it automatically enters the pairing state, the indicator light is white and breathing flashes, and the headset prompt tone is "Waiting for connection". At this time, turn on the Bluetooth of the device you want to pair, search for the headset, click "OSKULL01" to pair.

3. The earphones are taken out of the charging compartment, and the left and right earphones are automatically paired and connected back.

**Pairing success:**  
When the headset is powered on, the headset automatically enters the search pairing mode, the white light is off, and the Bluetooth is turned on for the first time.

**Disconnect Bluetooth:**  
Manually or ultra distance disconnect Bluetooth, white light breathing flash, headset prompt tone: "waiting for connection"

⚠ When the pair is successfully paired and connected to the phone, a prompt tone will be sounded and the white light will be turned off.

⚠ If this is not successful and the indicator is still breathing, repeat the matching steps above.

⚠ Wear this product well, and generally performance and sound quality will be better when there is no obstacle between the product and the phone (including your body part).

**RECONNECTS TO THE PAIRED DEVICE**

1. Turn on your mobile phone/Bluetooth device.

2. Headphones open the cover in the cabin and turn on automatically.

3. The earphone will automatically reconnect to the last connected phone /Bluetooth device.

⚠ If the Bluetooth function of the mobile phone/Bluetooth device is enabled after the headset is turned on, it may not be able to connect automatically, you must manually reconnect the headset and mobile phone/Bluetooth device.

⚠ Within 5 minutes, if the headset cannot find any connected Bluetooth device within the effective range, it will automatically shut down (the white light is on for 1 second).

# OPERATING INSTRUCTIONS

<b>Power on</b> Open the cover of charging box and start up	<b>Play/Pause</b> Double click on the earphone
<b>Power off</b> Close the cover and turn off the machine	<b>Volume +</b> Click right earphone
<b>Answer the call</b> Double click on the left or right earphone	<b>Volume -</b> Click left earphone
<b>Refuse to answer the phone</b> Press and hold the earphone for 3 seconds	<b>Previous song</b> Three hits left earphone
<b>End the call</b> Double click on the left or right earphone	<b>Next song</b> Three hits right earphone
<b>Voice assistant</b> Press and hold left earphone for 3 seconds	<b>Restore factory Settings</b> When the device is not connected, tap the earphone 5 times
<b>Game mode</b> Press and hold right earphone for 3 seconds	

This Bluetooth headset supports stereo A2DP. When there is an incoming call, this headset automatically switches to the general voice mode and automatically switches back to the music mode after the call is finished. The conversion process varies according to the time spent by different phone models.

Some smart phones have additional music player programs installed, or some mobile phones do not enable the Bluetooth headset to automatically switch between music and calls, resulting in the automatic switching function is invalid. If you encounter this problem, recommended to ask the manufacturer of the mobile phone has obtained a perfect answer.

LIGHT EFFECT DESCRIPTION	
Headset LED Indicator	Charging Box LED Indicator
<b>Power on</b> White light breathing flash	<b>Recharge</b> Orange light is on
<b>Power off</b> The white light is on for 1 second	<b>Fully charged</b> White light is on for 8 seconds
<b>Waiting for pairing</b> White light breathing flash	<b>Low power alarm</b> Orange light flashing
<b>After connection</b> White light out	
<b>Automatic shutdown</b> The white light is on for 1 second	
⚠ In 3x and above, when your phone is paired and connected to the product, it will automatically show the Bluetooth headset power on the status bar. When the headset battery is low, it will make an announcement.	
⚠ Before using any charger to charge this headset, please check whether the charger meet the requirements (It is recommended that the output voltage is DC5V+/-0.25V, and the output current is 300mA~500mA). Too high charging voltage may damage the headset.	

**ATTENTION**

- Do not place the headset in a place that is damp, full of dust, fumes or steam, or exposed to direct sunlight. Do not leave headphones in the car for a long time.
- Depending on the radio wave condition and where the BLUETOOTH device is used, the device may not work on mobile phones.
- Listening at a high volume with this headset may affect your hearing. For traffic safety, please do not use this headset while driving or cycling.
- Do not use headphones in places where the inability to hear ambient sounds poses a risk, such as railway crossings, train station platforms, pedestrian crossings, and construction sites.
- Do not put heavy objects or pressure on the headset, otherwise it may cause deformation of the headset during long-term storage.
- The build-up of static electricity in the body may cause slight tingling in the ears. Wear clothes made of natural materials to minimize the impact.
- Do not expose this headset to excessive impact.
- Please use a soft dry cloth to clean the earphones.
- Do not expose headphones to water. Headphones are not waterproof.
- Be careful not to let the headphones fall into the sink or other container with water in it.
- Do not use headphones in wet places or in bad weather, such as rain or snow.
- Do not wet the earphones. If you touch the earphone with wet hands or place the earphone in wet clothing, the earphone will get wet, which will cause the earphone to malfunction.
- Because the product is magnetic, keep away from bank cards, floppy disks, mobile phones, computer monitors, televisions and other electronic products.
- If you feel uncomfortable after using the earphone, stop using it immediately. If the problem persists, contact your local dealer.

**FCC STATEMENT :**  
This device complies with Part 15 of the FCC Rules. Operation is 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.  
**Warning:** 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.

**RF warning statement:**  
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

