

- ① Earbuds Multi-function Touch Control (Touch controls located on inside of earbud stem)
- ② Power case charging button (Located on back/center of case)
- ③ Charging Case LED
- ④ Type-C Charging Port
- ⑤ Type-C Charging cable

Charging:

**** The battery isolator on both earbuds needs to be removed to be charged. Be sure to charge the devices completely before initial use. ****

1. Charging the earbuds

- When put the earbuds in the charging case, the earbuds will be charged directly.
Long press the power button on the charging case to stop charging the earbuds, short press to start charging earbuds.
- No LED indicator on earbuds and solid green LED on charging case when charging,
- LED on charging case will turn off when earbuds are fully charged.
- When the earbuds are low on power, a tone will be heard indicating that earbuds need to be recharged.

2. Charging the power case

- Use the Type-C cable to connect to an adapter or computer to charge the power case.
- Red LED flash when charging.
- LED turn to solid red when fully charged.

Earbuds Usage:

1. Pairing: First time

- Remove both earbuds from the case, they will begin to auto-pair to each other.

You will hear a voice prompt saying "Power On".

- The earbuds will now both make tone sound informing you that the earbuds are now paired to each other.
- Now activate Bluetooth on your mobile device. If the pairing is successful, only one "Bawl 2.0 TWS" pairing name will appear.

2. Search and Pairing

- Select "Bawl 2.0 TWS" from your Bluetooth function.
- When you hear "Connected", you will be successfully connected to your Bluetooth. The earbuds are now ready to be used. Previously paired earbuds will connect automatically when power is switched ON.

3. Power ON:

Remove your earbuds from the charging case or press and hold the multi-function surface for 3 seconds.

4. Power OFF:

- Place your earbuds back into the charging case or press and hold the multifunction surface for 5 seconds.
- Once one earbud is turned off manually by long touch, the other will automatically turn off if they were connected.
- Put one earbud into charging case, this earbud will auto shut off and auto start charging, the other earbud will remain on.

4. Calling

- Answer/End a Call:

Press the multifunction surface once to answer an incoming call, and again to end the call.

- Reject a call:

Press and hold the multifunction surface to reject an incoming call.

6. Playing Audio

- Press the multifunction surface on the right or left earbud to play/pause your audio. If you want to change the volume, you must use the connected device.
- Double press the right ear multifunction surface to go to the next track and double press the left surface to go to the previous track.

7. Activating Voice Assistant:

- Touch the multifunction surface for 2 seconds, you will hear a beeping sound to indicate that your voice Assistant/Siri is "activated" and awaiting your commands.

Resetting your earbuds:

- If you have trouble pairing your earbuds, turn off earbuds, Forget the pairing name Bawl 2.0 under Bluetooth devices, and turn off Bluetooth.
- Place both earbuds back into the charged power case.
- Now remove both earbuds and follow the instructions under "Pairing Earbuds".

Earbud Tech Specifications

Items	Specifications
Charging time	1.5 hrs (from 0-100)
Play time	4 hrs at max volume
Battery	3.7V/40mAh/0.148Wh
Input	DC5V/32mA

Power Case Tech Specifications

Items	Specifications
Charging time	1.5hrs (from 0-100)
Battery	3.7V/180mAh/0.666Wh
Input	DC 5V/150mA

Fully charged, the case can charge the earbuds 4 times.

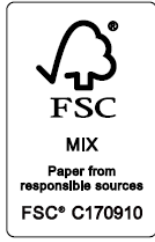
Mobile devices cannot connect with the earbuds if the earbuds are not in pairing mode.
If the earbuds are unable to connect to a mobile device via Bluetooth for 3 minutes, the earbuds will power off automatically.

You can use each earbud separately.

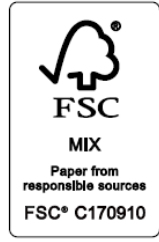
Trouble shooting

Issue	Reason	Solution
Start-up failure	Low battery	Charge earbuds and power case
No indication during charging	The earbuds aren't making contact with charging pins.	Wipe down charging surface and push earbuds into case.
Automatic shutdown	Low battery	Charge earbuds and power case
Noise during calls	Mobile device is too far away	Bring mobile device closer. The Bluetooth range is 32'
Low volume	Earbuds are turned down low	Adjust earbuds to required comfort and sound
Signal interrupted	Environmental disturbance, distance too far from mobile device	Bring the mobile device closer to the earbuds

FC
MADE IN CHINA



20 mm



31.2 mm



FSC 2.7 mm

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.

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