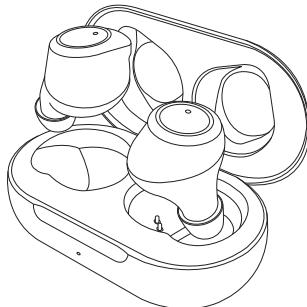


W52mm X H73.5mm

Front



USER MANUAL TWS WIRELESS EARBUDS EB600



SAFETY CAUTION

1. Use earbuds while driving, please observe the national and regional regulation.
2. Please keep away from children and pets, may cause suffocation and serious consequences.
3. Please don't use the product under too high or too low temperature environment. (Below -10 degree centigrade or above- 45 degree centigrade)
4. Extreme temperatures can cause deformations, reduce the charging capacity of the device and shorten the service life.
5. Do not use wet equipment, liquid can cause severe damage.
6. Please do not use wet hands when operating equipment, may cause water damage that is not covered by warranty.
7. High volume for long periods of time can hurt hearing. It is recommended to use on the lowest volume when playing music.

TWS OPERATION INSTRUCTIONS

Initial Earbuds Set Up/Pairing

Step 1:

Once both earbuds are removed from the case they will automatically power on, blue light on each earbud will be on.

Step 2:

Once the earbuds are turned on wait for the prompt "Pairing, Left channel, Right channel", this confirms that the earbuds are synced. Once pairing between 2 earbuds, a blue and red light will start to flash in the earbuds.

Step 3:

Go to the Bluetooth connection list on your smart phone or tablet and search for "Cellet_EB600" Bluetooth name on your device. Click to connect. Both earbuds flash blue light every 8 seconds indicating that the earbuds are connected to the Bluetooth device.

TWS OPERATION INSTRUCTIONS

Auto Power On: Once both earbuds are removed from the case they will automatically power on, a blue light on each earbud will turn on for about 1 second, a blue light of the left one will have 3 flashes at a time and the connection process will start.

(Note: The case must be charged timely in order for the earbuds to automatically power on. If the case is not charged, the earbuds can be manually turned on.)

Manual Power On: Long press the (R) and (L) earbud at the same time for about 3 seconds to power on. A blue light will turn on and begin to flash on the earbuds followed by a "Power On" message through the earbuds.

Auto Power Off: Place the earbuds back into the case and close the lid. Once they are put into the case, they will automatically power off and enter into the charged state with a red light flashing on each earbud.

Manual Power Off: Long press the (R) and (L) earbud at the same time for about 3 seconds to power off. A red light will turn on and begin to flash on the earbuds followed by a "Power Off" message through the earbuds.

73.5 mm

52 mm

208 mm

Back

Music Play/Pause: Short touch (R) or (L) button to play or pause music playing.

Music Next/Previous: Double touch the main button of (R) earbud to go to the next song. Double touch the main button of (L) earbud to go to the previous song.

Answer Call: During incoming call, short touch the main button of (R) or (L) earbud to answer a call.

End Call: During a call, short touch the main button of (R) or (L) earbud to end a call.

Reject Call: During an incoming call, double touch the main button of (R) or (L) earbud to reject a call.

Cancel Call: During the dialing state, short touch (R) or (L) button to cancel a call.

Siri/Google Assistant: Long touch the main button (R) or (L) button for 1.5s to active Siri/Google assistant.

Automatic Connection: After the initial set up and connection the earbuds will automatically connect to your device next time you turn them on. (Please ensure the Bluetooth is active on your device for automatic connection.)

Low Battery Alarm: When the earbuds' power is less than 20%, they flash a red light and follow by "Battery Low" message through the earbuds.

Low Battery Power Off: When the earbuds run out of battery power, they will automatically power off.

Restore Original Settings: Under power off status, long press the (R) and (L) buttons for about 8 seconds, both earphones can be restored to Factory Settings with alternating red and blue lights flashing on both earbuds. Then the earbuds can be reused by auto or manually power on/off.

(Note: This function is suggested to be used when the earbuds can't connect to each other under the conditions of common use.)

CHARGING FOR EARBUDS

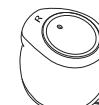
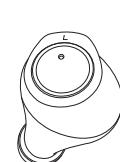
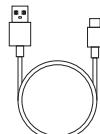
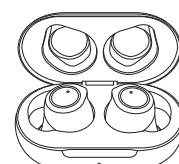
Put (R) and (L) earbuds into the Charging Cases and close the lid to start the charging process. The charging earbuds will flash red lights until fully charged. Once fully charged the red light will change to blue light and after 60 seconds the light will turn off.

CHARGING FOR CASE

Plug in the charging case with a Type-C charging cable to begin to charge. When charging, red lights will begin to flash. Once fully charged the red light is always on.

TECHNICAL SPECIFICATIONS

Bluetooth Version	V5.0
Bluetooth Distance	10M
Earbuds Battery	45mAh*2
Charging Case Battery	300mAh
Charging Time	About 1.5 hours
Music Playing Time	3-4 hours
Calling Talk Time	3-4 hours
Waterproof Level	IPX5



FCC Requirement

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.