CROSSBEATS

TORQ 2.0

USER MANUAL

FEATHER TOUCH EARBUDS
WITH IR SENSORS

OVERVIEW

1. LED indicator
2. Touch area
3. IR sensor
4. Charging pin
5. Charging pin
6. Pairing button
7. Case LED indicator
8. USB-C charging port

FIRST TIME PAIRING

Note: 👆 Press & hold

① Keep earbuds in the charging case

② 👂 x 2 sec

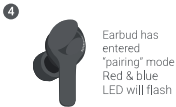③ The LED on the left earbud will flash Red & Blue lights
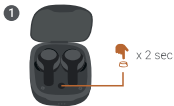
④ Search for CB-TORQ (L) on your phone Bluetooth, click & connect

⑤ Then take out the left earbud followed by right earbud

PAIRING

MONO PAIRING

1   👆 x 2 sec

2   Take one earbud out from charging case

3   👆 x 4 sec

4   Earbud has entered "pairing" mode Red & blue LED will flash

5   Search for CB-TORQ (L) or (R) on your phone Bluetooth

6   Click & connect

PAIRING

CONNECT WITH THE OTHER DEVICE

Note: Press & hold

1 Keep earbuds in the charging case

2 x 2 sec

3 The LED on the left earbud will flash Red & Blue lights

4 Search for CB-TORQ (L) on your phone Bluetooth, click & connect

5 Then take out the left earbud followed by right earbud

PAIRING

CONTROLS

▶ 👆 x 1

📞 👆 ☎ x 2

🌀 👆 x 3

⏸ 👆 x 1

📵 👆 x 2 sec

⏮ 👆 x 2

⏭ 👆 x 2

🔉 👆 x 2 sec

🔊 👆 x 2 sec

L   R

CONTROLS

IR SENSORS

a) While playing music, remove one earbud from ear, the music will pause.

b) Similarly, put it back on, and the music will play automatically.

RESET

1 Ensure earbuds are in charging case

2 Red LED will be on

3 🟠 x 10 sec

4 Wait until red LED turns Off and then On

5 Now take both earbuds out from charging case

6 Red & Blue LED flashes on left earbud upon Reset complete

RESET

CHARGING

Charging case White LED status

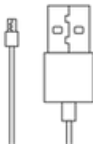|	0-33%	34-66%	67-99%	100%
	● ● ● ●	● ● ● ●	● ● ● ●	● ● ● ●

Connect & use TYPE C cable
provided with Earbuds.

or
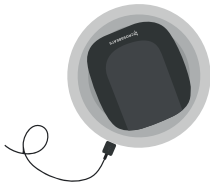
Place the charging case on
wireless charging dock/pad.

LED INDICATORS

1 **Pairing**
Red & blue LED Flashes

2 **Standby**
LED off

3 **Working**
LED off

4 **While Charging**
Red LED is on

5 **Fully Charged**
LED off

6 **Resetting**
Red & blue LED blink slowly

- Use only 10W adapters for charging your earbuds Case.
- Caution against using high-power mobile adapters (beyond 10W), as this may lead to charger faults.
- Using adapters with higher power ratings can result in malfunctions and reduce the lifespan of device and your chargers.
- Users can contact customer support for any further assistance or clarification on concerns related to charging and power adapters.

CROSSBEATS