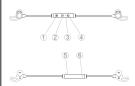


APPEARANCE AND PARAMETER



Button illustration:

- 1. Volume+
 2. Multi-function button
 3. LED indicator
 4. Volume5. Micro-USB
 6. MIC

CHARGING YOUR EARPHONE

Your Bluetooth earphone comes with a built-in rechargeable battery and a Micro-USB charging cable

Using the charging cable through the corresponding port to charge the batter, the LED indicator will show red while charging, and show red once fully charged. Charging time is approximately 2hrs, providing up to 6hrs' playing.

GETTING STARTED

- To use your Bluetooth earphone, please follow the steps below:

 1. Ensure your Bluetooth earphone is fully charged.

 2. Pair your Bluetooth earphone to a Bluetooth-enabled device prior to use.(See Pairing instructions)

Powering On the Earphone

Press and hold the Multi-Function Button for 3 seconds until blue lights on

Once powered on, press and hold the Multi-Function Button for 3 seconds until red lights on and out.

PAIRING YOUR EARPHONE

- PAIRING YOUR EARPHONE

 1. Power on your Billendoh earphone

 2. Press and hold the Multi-Function Button for approximately 0-10 eaconds until the inclicator flashes blue and red alternatively, your earphone is now in pairing mode.

 3. Activate the Billendoh function of your devices and start to search.

 4. Saled: "TS-15" from the listed devices and connect.

 5. The inclicator will flash blue twice every 7 seconds once successfully paired/connected.

MUSIC MODE

AUJIST MODE

Adjust Volume:
Short press the Volume to raise the volume or Volume- to lower the volume You can also adjust the volume by your Busheoth devices.
PlayPause Musie:
Once connected, short press the Multi-Function Button to play or pease music.
Previous Track properties of the Previous Track of the Volume- to the previous track.
Press and hold the Volume- to the previous track.
Press and hold the Volume- to the previous track.

CALL MODE

Answering a Call:
 Short press the Multi-Function Button to answer an incoming call, or answer the call normally via your mobile phone.

(4)

- Rejecting a Call:
 Press and hold the Multi-Function Button for 2 seconds to reject the incoming call.
 Short press the Multi-Function Button to end the call or end the call directly from your mobile phone.
 Realising a Call:
 Double click the Multi-Function Button to redial the last dislade phone number on your mobile phone.
 Voice Assistant:
 Once connected, press and hold the Multi-Function Button for 1 second to access voice assistant of your smart phone.

(5)

SPECIFICATIONS

Dimensions	580×31×23mm
Weight	20g
Chipset	CSR 8645
Bluetooth	V4.1
Profile	A2DP, AVRCP, HSP, HFP
Bluetooth range	10m
Battery	55mAh×2 lithium-ion
Charging time	about 2 hours
Playtime	about 6 hours
Speaker diameter	Ф6тт
Frequency response	20Hz~20KHz
Impedance	16Ω ±15%
Sensibility	96dB+/-3dB at 1KHz
MIC type	MEMS MIC

(6)

LED INDICATOR

INDICATOR
Blue(slow flash)
Red(solid and out)
Red(solid)
Blue(solid)
Blue/Red(quick flash)
Blue(slow flash)
Red(quick flash)

(7)

(4)

PCC Stetement

Changes or modications not expressly approved by the party responsate for compliance could visit the user's authority to operate the equipment.
This equipment has been feeled and found to correly with the experiment.
This equipment has been feeled and found to correly with the CC flare.
These similar experiments to first 15 of the PCC flare.
These similar experiments are used to provide resourcister protection against the same of the control of the provide statistical and used in accordance with the experiments seen and in instellated and used in accordance with the experiments seen accordance from the experiment of the control of the experiment of the control of the experiment of the experiment of the experiment does come harder destination. However, there is no guarantee that reference to radio communities of the experiment does come harder that the provides of the experiment does come harder that the provides of the experiment does come harder to be alternated to the experiment of the experiment does come in the experiment of the experiment of the experiment and recover.

—Bornott the experiment shall be experiment and recover.

—Connott the experiment shall be experiment and recover.

—Connott the experiment and the experiment and recover.

—Connott the experiment and experiment and recover.

—Connott the experiment shall be offered from the label of the FCC rules. Operation is suggest to the following teac conditions (11ths donce may not during reference that may cause undesired operation.)

