

PBT669
User Manual

Specs for products:

Bluetooth version + SPECS: Bluetooth V5.0+EDR

Support: A2DP, AVRCP, HSP, HFP, GAVDP

SNR: 96dB SNR stereo ADC and stereo DAC

Sensitivity: -80dBm < 0.1% BER

Frequency: 2402MHz ~ 2480MHz

Transmission Distance: 10m

Transmission power: CLASS2, 4dbm

Audio SNR: ≥ 75 dB

Audio performance: SBC decoding

Battery Capacity: 3.7V/200mAH

Charging Time: about 1.5-2 hour

Charging Voltage: DC 5V

Working current: ≤ 40 mA

Working temperature: -40°C to $+85^{\circ}\text{C}$

Playtime(50% volume): 5 hours

Playtime(100%volume):4 hours

Standby time: about 300 hours

Speaker Section

Speaker Dimension: $\Phi 40$ mm

Impedance: 32Ω


Rated Power: 15 mW

Power capacity: 150mW

Sensitivity: 103dB S.P.L/1KHz

Frequency Response: 20~20KHz

Function description:

Turning On of device: Long press  2 second on, prompt "Power ON".


Turning off of device: Long press  2 second on, prompt "Power Off".

Pairing status:

1: First time pairing: Boot into pairing mode automatically, Voice prompt "the bluetooth device is ready to pair".

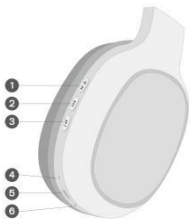
Equipment open bluetooth connection interface option "PBT669" click connect, no password .

After the success of the matching Prompt "The bluetooth device is connected successfully".

2: Re-pairing: Under off status long press  about 2 second, red and blue LED flash alternately.










3: For already connected device ,bluetooth headphone will automatically back to connect.

Headphones into the matching status again .



- ① Vol + /Next Track
- ② Power - Play/Pause - Answer/End call/SIRI assist
- ③ Vol - /Previous Track
- ④ LED light indicator
- ⑤ Micro USB charging port
- ⑥ Microphone

Operation Guide:

- Get through -----Short press 
- Hang up -----In a call short press 
- Replay the last phone number -----Double-click 
- Play/Pause Music -----Short press 
- Going to SIRI assist -----Long press  1.5 seconds
- Volume control to up and down ----Long press  / 
- Song switch to next and previous track -----Short press  / 

LED Light status:

- 1: Charging status -----Long bright red light,full charged red light was off.
- 2: Device on prompt-----Blue light on
- 3: Pairing status-----Red and blue LED flash alternately
- 5: Standby status-----Blue light flash
- 6: Already connected status---Long bright blue light
- 7: Play status-----Blue light bright 1 second and flash 1 time.

Matters attention:

Low battery prompt: prompt: "Battery low".

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

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