

PANICKY



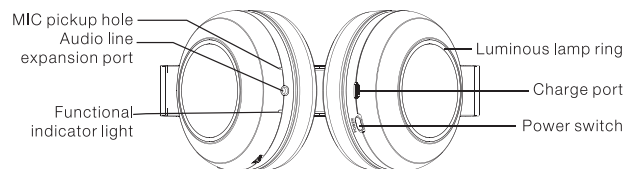
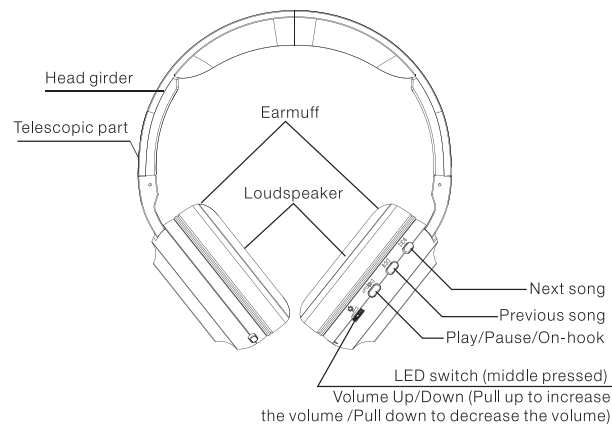
Bluetooth Headset
Operating Instructions

PA-208

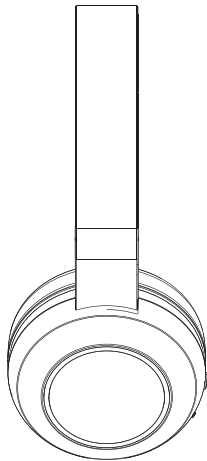
External Structure Description

Contents

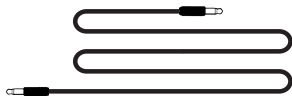
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Packing accessories



PA208BT Headset



Audio extension line



USB cable

Specifications for headset

1. Bluetooth specifications: Bluetooth V5.0
2. Available profile: HFP V1.6, HSP V1.2, A2DPV1.2, AVRCPV1.4, D1 V1.3
3. Frequency range: 2.4GHz frequency band
4. Rated charging time: about 3 hours
5. Call duration: about 13 hours (lights up about 7 hours)
6. Music playback time: about 13 hours (lights up about 7 hours)
7. Loudspeaker specifications: 40mm 16Ω impedance
8. MIC specifications: 6mm -42dB
9. Product weight: 266g
10. Product sizes: 185mm × 160mm × 82mm

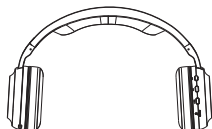
Headset wearing method

Headset adjustment

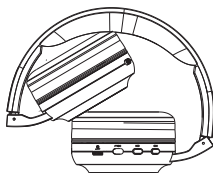
1. Slide the headband until the headset are snug against your ears with comfortable feeling.



2. If you still feel too tight, stretch the headband for better comfort.



3. Fold it up for easier carrying in case of nonuse.



Instructions

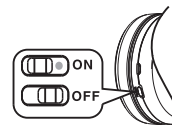
Headset charging

Rechargeable batteries are installed in the headset. It is recommended that the headset be fully charged before first use. Plug the USB cable into the charging port of the headset, and plug the other end into the USB interface of the desktop computer, laptop computer or the mobile charger (confirmed to be DC5V). When charging, the red indicator lamp will be on, and after charging, the red indicator lamp will turn to blue. Notes: Do not replace the built-in lithium batteries without authorization to avoid headset damage.

Notes: It will automatically shut down when charging, please do not use the headset when charging!

Headset starting

Set the POWER switch to the ON position (red dot exposed)



Cellphone connection

1. Long press the "S/M" button to enter pairing state (blue indicator flashing).

Notes: For the first pairing, boot directly into the pairing state; for non-first-time pairing, long press until the blue indicator flashing



2. Turn on the cellphone bluetooth, search "PA820BT" and click on for pairing, the blue light will turn to slow flash after pairing.

Answer the phone/End the call

For incoming calls (blue indicator flashing), press "📞" to answer the call.
Click "📞" to end the call in-call.

Redial a recently dialed number

In standby, double click the "📞"

Play/pause

In standby, press "📞" to play, while listening to music, press "📞" to pause



Play selections

In the playback state, press the down-curved button "⏮" to skip to the next song, and press the up-curved button "⏭" to go back to the previous song



Volume control

Pull up the voice control to increase the volume and down to decrease the volume in playback or telephone state. Notes: There will be (beep) sound cues at the loudest or smallest voice

LED switch:

Press down to close and press once for on in the off state

Use of audio extension lines

Plug the audio cable from this unit into the 3.5mm jack of the headset, and then plug the 3.5mm head of the other end of the audio cable into the phone or other audio device to listen to music.



Notes: Phones without 3.5mm jack or with different jack wiring connection must adopt the audio adapter to accommodate the headset's 3.5mm jack audio cable, the bond position is: Ground-right channel-left channel

FAQs of the headset

1. Hear the noise

On account of the profile distance of bluetooth is spacious areas and can be up to 10M without barriers, it is recommended that you keep your headset at an effective distance from your phone for use effect.

2. The headset is silent

Make sure the headset is fully charged and turned on.

Make sure your headset is turned up (your phone is also turned up to maximum volume)

Make sure your headset and cellphone are paired successfully.

For unavailable pairing, please refer to the section "Using Bluetooth

Headset and Pairing" in your cellphone manual

3. Unavailable pairing between cellphone and headset

Make sure the headset is fully charged and turned on.

Make sure the bluetooth is turned on

Please ensure that the distance between the headset and the cellphone is within the effective range of 10 meters (the environment is free from any obstructions or interference source)

If the above steps do not resolve the problem, try the following:

A) Recharge the headset.

B) Turn off and restart the cellphone

C) Start the Bluetooth of the cellphone and delete all previous pairing records.

D) Restore the Bluetooth headset to factory settings (refer to user instructions)

E) Reconnect the headset to the phone!

Precautions

1. Do not forcibly open the built-in batteries of this unit.

2. Do not use this headset when charging.

3. Do not place the headset in a moist place.

4. This headset is a wireless device. Turn off the headset in wireless device prohibiting environment.

5. Make sure you turn off your headset before putting them in your carrier bag or handbag.

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