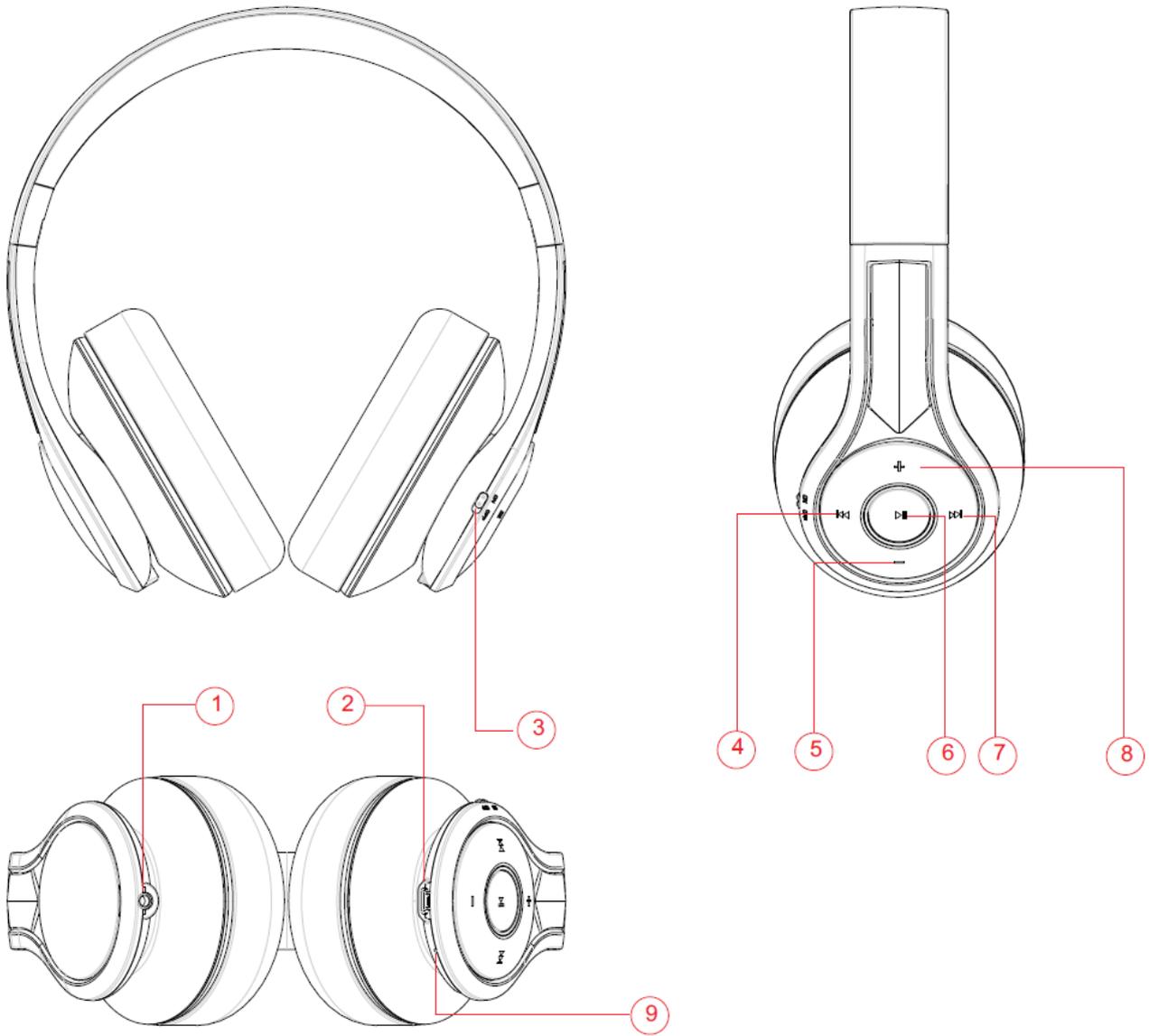


Please read the following instructions to learn how to configure and use more effectively your product.

## Product Overview



①	AUX/Line In
②	MICRO USB charging connector

③	SWITCH ON/OFF: Slide the key to “ON” to power on. After that, blue LED light blinks quickly, meaning headphone enters Bluetooth mode.
④	Back: short press to go back to last track
⑤	Volume down: long press to turn down headphone
⑥	Play/Pause/Hands-free: under Bluetooth mode, short press to play, pause music, answer or end phone calls.
⑦	Forth: short press to move to next track
⑧	Volume up: long press to make headphone louder
⑨	Microphone

### Working LED light indicator

1. Headphone enters Bluetooth mode after being switched on with blue LED light blinks quickly. Blue LED light turns solid after headphone succeeds connecting with Bluetooth enabled devices, it blinks slowly when headphone plays music and turns solid when headphone pauses.
2. Charging mode: red LED light turns solid when headphone is being charged and turns off after being fully charged.

### Bluetooth

Turn on headphone, Bluetooth works spontaneously, searching previous pairing Bluetooth set. If headphone fails to connect, it starts pairing other Bluetooth devices. In this case, turn on your Bluetooth device to search headphone. PIN code is “0000”. Music streams after pairing successfully. When headphone is connected with mobile phone, you can short press  to receive calls, long press  to reject calls. When you’re receiving call, you can also long press to transfer to talk on the phone; if you want to transfer to talk through headphone, just long press  again.

### LINE/AUX IN

Turn on headphone. Plug one end of 3.5mm cable into LINE/AUX IN slot of headphone and the other end into audio slot of Mobile Phone, Notebook, Tablet PC, MP3/MP4 Player etc. After that, you’ll be able to

enjoy the music. (Note: when headphone is on, you plug 3.5mm audio cable into LINE/AUX IN connector, headphone enters LIND/AUX IN mode and turns off automatically to save power. To resume to ON mode, please unplug cable. If power switch is set at "OFF" side, headphone will not on.)

## **Charging**

Plug the charging cable into Micro USB slot of headphone, USB slot of PC or other USB slot of chargers to get charged. When the headphone is being charged, the indicator light turns red. Once it is fully charged, the indicator light turns off. (We'd suggest the users turning off while charging. It takes longer time to get fully charged if it works when being charged.)

## **Warnings**

1. If headphone cannot on after switching on, or it turns off on turning on, please check whether it is powered. If it's out of power, please get it charged and try again later. If headphone is powered but still cannot be turned on, please check if LINE/AUX IN cable is plugged. If it's plugged, please unplug and turn on again.
2. We suggest charging headphone once a week to lengthen battery life if it's not used for a long time.
3. Please get headphone charged with DC 5V/500MA adaptor or USB slot of PC. It would make headphone fail to work or even damage headphone if not charged in recommended voltage.
4. When headphone works under LINE/AUX IN mode, please do not increase the volume of your Mobile Phone, PC, MP3/MP4 Player, CD, DVD etc to a large extent, or sonic boom or sound distortion may occur. In case of sonic boom or sound distortion, please decrease volume either of Mobile Phone, PC, MP3/MP4 Player, CD, DVD or headphone. The sound gets normal soon.
5. If Bluetooth device of Mobile Phone, PC etc fails to link to headphone or if fails to playing music after being connected, the user shall check if he/she enters the correct PIN code or if Bluetooth device of his/her Mobile Phone, PC etc supports A2DP.
6. This product is not water resistant, please keep it from moisture.

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## Technical Specification

Sound track	stereo
Function	Bluetooth, LINE/AUX IN, Hands-free
Bluetooth version	V4.0
Wireless connection	33 feet
Battery	3.7V polymer 400MAH battery
Playback time	≤20 hours at max volume
Charging time	≤3 hours (DC 5V/500MA adaptor)
Output	25mW
Frequency	20Hz-20KHz
Driver unit	40mm
Impedance	32Ω
SNR	≥95dB
Audio connector	3.5mm
Charging connector	MICRO USB
Material	PC+ABS plastic