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Thank you for choosing our Anko Bluetooth® Headset 42568568. We hope you enjoy using it.

Specifications:
Model No: 42568568
Version: V4.2 multimedia hi-fi Bluetooth chipset
Support Profiles: A2DP, AVRCP, HFP
Working Distance: 10 meters
Music Time: >10 Hours
Talk Time: >10 Hours
Standby Time: >100 Hours
Charging Voltage: 5V d.c.
Battery Capacity: 450mAh
Charge Time: 4 Hours
Cable Length: 1.1m
Pairing Window Time: 5 minutes
Non-Play automatic off window time: after 30 seconds the headphone will enter power save mode and then automatically switch off when the low battery alarm sounds.
Security Code: 0000

Included:
1. Bluetooth Headphone
2. Charging Cable
3. Audio cable (3.5mm jack cable)

Overview:
1. Play / Phone button ☎/▶II
2. Power button
3. LED indicator
4. Built-in microphone
5. ▶▶I /V+ Button: next song and volume up
6. I◀◀ /V - Button: previous song and volume down
7. Charging port
8. Headphone cable socket

Battery Charge:
This Bluetooth headset is powered by rechargeable Li-ion battery. Please use the accessory USB cable to recharge the battery.

1. Insert USB charging cable into a suitable USB port.
2. Connect charging cable with the headset USB port (7).
3. Indicator LED turns Red to show battery is charging.
4. Indicator LED turns off when battery is fully charged.
5. It takes about 4 hours to fully charge the battery.

How to use this headset:
A. Power On / Off

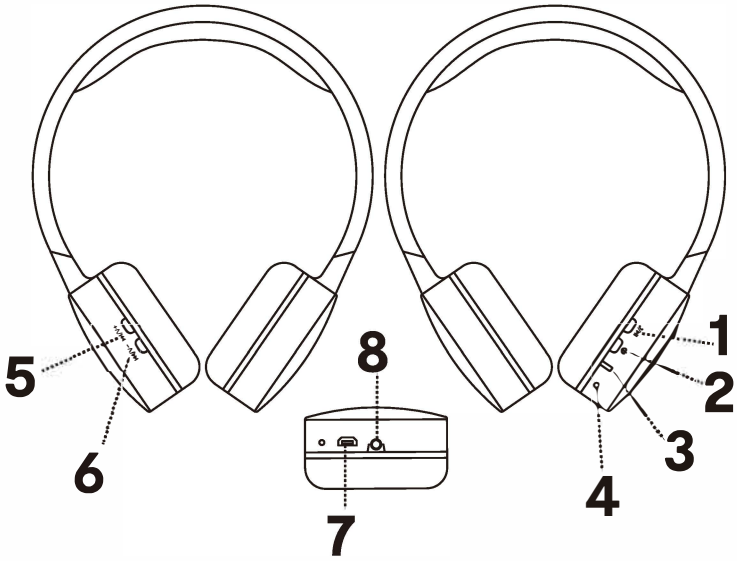
Function	Operation	Indicator LED
Power On	Press and hold the power button for 3 seconds	Red and Blue LED blink alternatively
Power Off	Press and hold the power button for 3 seconds	Red LED flashes then goes out

B. Pairing the headset with Bluetooth devices
1. Once the headphone is powered on, it is in pairing mode (blue & red LED flashes quickly) and will pair to last paired device (if available)
2. Pair the headset in Bluetooth menu in media device and once it is paired, you can hear a pairing tone and LED stays on constantly. The Blue LED flashes slowly when playing media. (Bluetooth name: ANKO HEADPHONE PLUM)

C. Phone calls
1. Please press"☎/▶II" button to pick up/hanging up phone calls.
2. Double press the"☎/▶II" button to call the previous number dialed.

D. Playing music
When the headset connects with the media device via Bluetooth you can enjoy music through the headset wirelessly, alternatively you can connect the braided headphone cable and listen to music when the cable is connected directly to your media device via its headphone input. This function can still be used when the headphones battery is flat.

Function	Operation
Pause	Short press "☎/▶II" button
Play	Short press "☎/▶II" button
Next Song	Short press " ▶▶I " button
Previous Song	Short press " I◀◀ " button
Volume Up	Long press " V+ " button – when the volume is adjusted to maximum you will hear a voice indication tone
Volume Down	Long press " V- " button



CAUTION
› Danger of explosion if battery is incorrectly replaced.
› Replace only with same or equivalent type.
› Attention should be drawn to the environmental aspect of battery disposal.
› The use of apparatus in moderate climates.
› The batteries shall not be exposed to excessive heat such as sunshine, fire or the like.

FCC ID: 2AQYH-BT-42568568 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. Caution: The user is cautioned that 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:
δ Reorient or relocate the receiving antenna.δ Increase the separation between the equipment and receiver.δ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.δ Consult the dealer or an experienced radio/TV technician for help. This equipment complies with FCCδ RF radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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WARNING › Do not dispose of unit in fire or water. › Never attempt to disassemble and reassemble. Waste electrical products should not be disposed of with household waste, please recycle where facilities exist. Check with your local authority for recycle advice. › Keep your device and all accessories out of the reach of children and animals. Small parts may cause choking or serious injury if swallowed. › Avoid exposing your device to very cold or very hot temperatures (below 0˚C or above 45˚C). › Extreme temperatures can cause deforming of the device and reduce the charging capacity and life of your device. › Do not allow your device to get wet—liquids can cause serious damage. Do not handle your device with wet hands.