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Distance	10m	Pairing name	AP120
Frequency response	20HZ~20KHZ	Earphone control	Touch control
Sensitivity	118 +/- 15dB	Weight	45g
Support App	ad2tp/avetp/avctp/ avccp/hbp/app/amp/ ad1gap/gatt/lrfe om/ ad1p2cap profile	Size	62*49*27mm
Charging Box Charging	Type-C	Packing List	Wireless headphone set, Charging cable, Instructions

If you want to use touch to wake up the screen, click the button to turn on, click again to turn off

After connecting the earphones to the phone click the left icon to enter ANC mode, the middle icon to enter ambient mode, the right icon to enter the normal mode

Click to enter the video mode/music mode/gaming mode

Click button: On/Off screen

- 1) Your earbuds are seriously hot or burned out during charging, you can see whether you are using a charging head with a power greater than 5V2A.
- 2) When there are only one earbud in the charging case, please put the two earbuds back into the charging case, the earbuds will automatically shut down, open the mobile phone to find pairing name, click to cancel the Bluetooth pairing, open the charging case, take out the earbuds, and then connect to the mobile phone using the mobile phone Bluetooth to search for the Bluetooth name, and click to connect.
- 3) The earbuds can't hear the sound
- 4) Confirm that the earbuds are in working condition.
- 5) Confirm whether the volume of the headphones is appropriate
- 6) Confirm whether the earbuds are normally connected to the mobile phone
- 4) Confirm that the earbuds are within the normal working range
- 5) If you have the headset, the headset and the mobile phone interference is large, and the Bluetooth headset will interfere with the Bluetooth noise floor, and there will be an intermittent situation, and it can be solved by disconnecting and reconnecting it elsewhere.
- 6) If you have a mobile phone, the mobile phone is too close to the earbuds, no more than 6 meters or there is an obstacle in the middle, the signal transmission will be affected
- 7) When there is a high-power transmitting device in the vicinity, the signal transmission will be affected
- 8) Tight space will also affect signal transmission (electronic city, etc.)

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the

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