

Candy Bila

MODEL:JH20

User Manual



Wireless Headphones

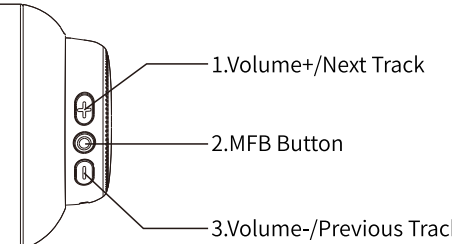
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Package Contents

1 x Candy Bila Explorer Wireless Headphone with Active Noise Cancellation
1 x TypeC-TypeC Cable
1 x TypeC-3.5MM Audio Cable
1 x User Manual

Product Diagram

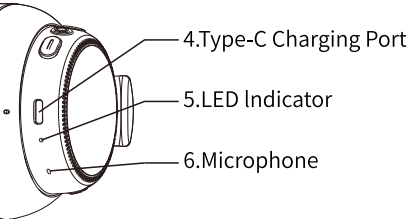


1.Volume+/Next Track
2.MFB Button
3.Volume-/Previous Track

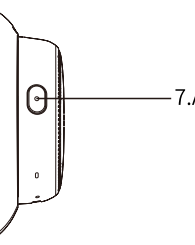
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4.Type-C Charging Port
5.LED Indicator
6.Microphone



7.ANC Button

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On/Off

1.Power On: Press and hold the Multi-Function Button (MFB) for 2 seconds. The LED indicator will stay solid white for 2 seconds and then turn off.
2.Power Off: Press and hold the Multi-Function Button(MFB) for 4 seconds. The LED indicator will stay solid white for 3 seconds and then turn off.

Bluetooth Pairing

1.Power On & Enter Pairing Mode: Press and hold the Multi-Function Button(MFB) for 2 seconds to turn on the device. It will automatically enter pairing mode, indicated by alternaing white and blue LED flash.
2.Pairing and Connection: On your mobile phone, search for the Bluetooth device named "Candy Bila Explorer" and select it to complete pairing.

Mode Switching

Noise cancellation Modes: Normal Mode, Transparency Mode, Noise Cancellation(20dB) Mode, Noise Cancellation(30dB) Mode.

Normal Mode Prompt Tone: ANC Off
Transparency Mode Prompt Tone: Monitor Mode
Noise Cancellation(20dB) Mode Prompt Tone: ANC Low
Noise Cancellation(30dB) Mode Prompt Tone: ANC High

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Wired Input Switching:

1.When powered off, insert a wired audio source to switch to wired headphone mode(no effect without audio signal). Remove the wired audio source to remain powered off.
2.Under Bluetooth Mode: Plug in a Wired audio source to disconnect all bluetooth connections and switch to wired headphone mode. Unplug the Wired audio source to remain powered off.
3.When a Type-Audio source is connected: You can adjust the volume+/-, play/pause, ANC on/off, and transparency mode.
Note: The Type-C to 3.5MM audio cable cannot control ANC on/off, transparency, next/previous track.

Operation of Buttons

Volume Up	Single press Volume "+" key
Volume Down	Single press Volume "-" key
Next Track	Press and hold Volume“-”key for 1 second
Previous Track	Press and hold Volume“+”key for 1 second
Play / Pause	Single press Multi-Function Button(MFB)
Answer Call	Single press Multi-Function Button(MFB)
End A Call	Single press Multi-Function Button(MFB) for 1 second

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Reject A Call	Press and hold Multi-Function Button(MFB) for 1 second
Activate Siri	Press and hold the Multi-Function Button(MFB) for 1 second to activate voice assistant. Once activated, manually tap your phone to turn it off
Clear Pairing List	Press and hold the volume up and volume down keys simultaneously for 4 seconds to disconnect all links, clear all pairing and connection information, restore the default volume level, reset the headphones, and enter the bluetooth pairing state

When you are on the first call and receive a second incoming call:
1) Single press the Multi-Function Button (MFB) once. This will put the first call on hold and then answer the second incoming call.
2) Press and hold the Multi-Function Button (MFB) for 1 second. This will put the first call on hold and reject the second incoming call.

While the first call is on hold and the second call is active:
1) Single press the Multi-Function Button (MFB) once. This will switch the calls. The first call will become active, and the second call will be placed on hold.

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2) Press and hold the Multi-Function Button (MFB) for 1 second. This ends the second call and reactivates the first call.

Voice Prompt

Power On	Power On
Power Off	Power Off
Pairing	Pairing
Successful Pairing	Bluetooth Connected
Disconnection	Bluetooth Disconnected
Low power	Battery Low

How to Charge the Headphone

Connect the Type-c cable to the Type-c port on the headphone, and a 5V power outlet(power adapter is not included). The White LED remains light to indicate charging.
When the headphone is fully charged, the white light turns off

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FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
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.
(2)This device must accept any interference received, including interference that may cause undesired operation

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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.

RF warning statement

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

FCC ID:2AUKD-JH20
Manufacturer: shenzhenshidibiledianzishangwuyouxiang ongsi
Manufacturer Address: shenzhenshilonggangqubaolongjie daobaolongshequbaolongsilu2haoanbokejibaolongchang qu2haochangfang602-30

CE UK CA R&S

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