

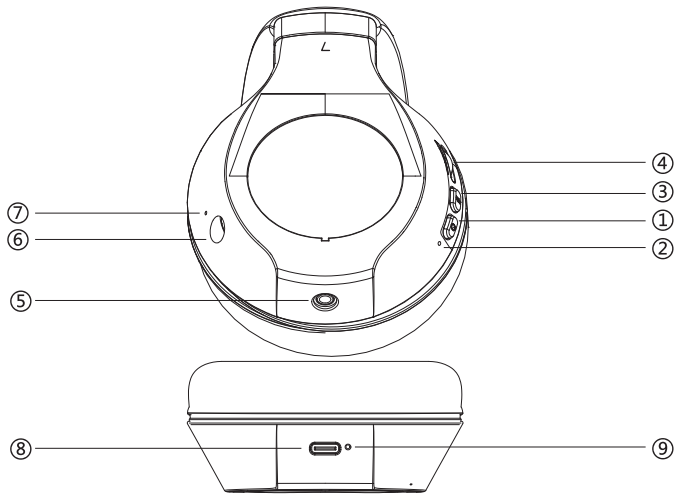


MODEL : C20

Product Name : 2.4G wireless headset
FCC ID : 2AX5Y-C20

Operation Instructions

Headphone buttons and interface introduction



- ①Power switch: Long press for 3 seconds to turn on and off.
②2.4G working indicator light: when the headset is turned on and not connected, the blue indicator light flashes every 2 seconds; when the headset is connected to the Dongle, the blue indicator light will be always on, and when the battery voltage is low, it will turn into yellow .
③MIC switch/code matching: click once to turn off the MIC, and click again to turn on the MIC; Code matching function: In the power-on state, long press for 3 seconds, the headset enters the code matching state.
④Roller tuning: Scroll up to increase the volume, scroll down to decrease the volume.
⑤3.5mm LINE IN jack: Plug in the audio cable and automatically switch to LINE IN wired mode.
⑥3.5mm microphone jack: The microphone is detachable.
⑦Reset hole: When the headset crashes or cannot be turned off, using a thimble to insert into the hole to reset.
⑧Type-C charging socket.
⑨Charging indicator light: Red when charging, green when fully charged.
Note: It cannot be turned on normally under low power conditions.

C20 Specifications:

Mic Dimensions	Φ4.0x1.5mm
Sensitivity	-38dB±3dB
Directivity	Omnidirectional
Impedance	≤ 2.2KΩ
Diameter	Φ40mm
(SPL)/Sensitivity	105±3dB
Impedance	32Ω+15%
Frequency response	20Hz~20KHz
Battery capacity	1000mAh
Battery life	About 13H
Plug	4 Pole 3.5mm plug
Frequency	2.4G
Net Weight	About 280g
USB Dongle weight	10g
Effective distance	10 meters (Depending on the using environment)

Features:

1. Convenient Dual Mode: 2.4G wireless and 3.5mm wired connection;
2. Customized high quality sound unit to provide excellent sound performance;
3. Detachable microphone helps you to turn into mute condition immediately when playing games or enjoying video and music;
4. Skin-friendly and environmentally soft leather earmuffs supply you a comfortable wearing experience;
5. Lightweight design, zero pressure for long time wearing.

【Precautions (Warning!)]

1. The maximum input voltage for charging is 5.25V. In order to protect your legitimate rights and interests, please use the charger purchased from regular channels. The nominal voltage of the charger is 5V and the output current of the charger is greater than 1A.
2. Do not keep the battery drained for a long time. When not using it for a long time, please fully charge the headset.
3. When inserting the microphone rod, please be careful to the correct direction and strength to prevent damage of the microphone interface.
4. The product can't be disassembled/replaced by unofficial personnel.If you meet any problems, please contact SOMIC Official After-sales Service at any time.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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

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.
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