

正面

Charging

plug any of the USB port before charging.
 -Use a certified USB-C charging cable and charger to prevent any damage.
 -Do not power your headphone while charging.

Powering On/Off

Press and hold the power button for 3 seconds to power on/off.

Pairing with another device

When successfully connected with the first device, press twice the power button to pair up with another device.

Bluetooth

Bluetooth pairing

- When powered off, press and hold the power button for 5 seconds until the LED flashes twice to enter the Bluetooth pairing mode.
- Select "Soundcore S30" on your device's Bluetooth list to connect.

Transparency Mode

To enjoy every of your surroundings by allowing ambient sounds to reach the right earcup, it's required to activate the transparency mode.

AUX Mode

To use stereo of an external device by plugging in a 3.5mm AUX cable, the headphones will not of battery you can still listen to music but ANC mode is unavailable.

Buttons

Play/Pause	Press
Next track	+ Press and hold for 1 second
Previous track	- Press and hold for 1 second
Volume up/down	+/- Press

ANC Mode

ANC Mode	Press
ANC Mode On	+ Press and hold for 1 second
ANC Mode Off	+ Press and hold for 1 second

Transparency Mode

Transparency Mode	Press
Transparency Mode On	+ Press and hold for 1 second
Transparency Mode Off	+ Press and hold for 1 second

LED Indicator

LED Indicator	Meaning
Flashing red once every 60 seconds	Low battery
Steady red	Being charged
Light off	Fully charged

Product parameters

Parameter	Value
Input	5V=5A
Charging time	1.5H
Play time with ANC mode turn on	12H
Play time with ANC mode turn off	12H
Driver size	40 mm x 20 mm
Impedance	32 Ohm ±20 MΩ (Bluetooth)
Frequency response	20Hz-20KHz (AFC)
Bluetooth version	15.0
Bluetooth Range	15.0m
Frequency Range	15.0m

Warning

CAUTION: Risk of explosion if the battery is replaced an incorrect direction of battery pole or if the user or manufacturer is modifying or cutting of a battery. That can result in an explosion. Leaving a battery in an extremely high temperature environment that may result in an explosion or the leakage of flammable liquid or gas battery subjected to extreme low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.