

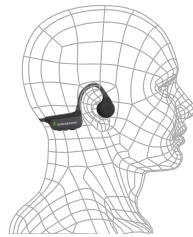
Bone Conduction Sound Amplifier headphones

BoneHearing S1

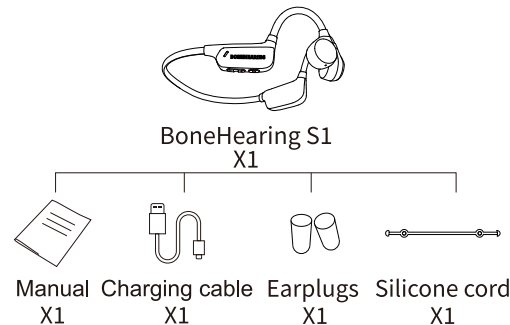
User Manual

This is a consumer electronics headphone product.
It is not a hearing aid product.

How to Wear



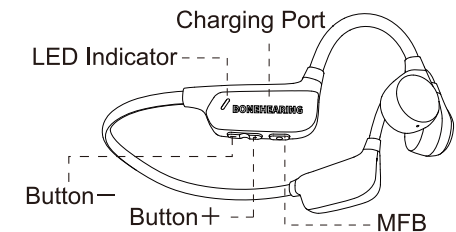
What's In the Box



Specifications

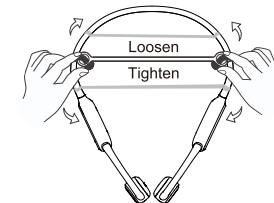
Model: BoneHearing S1
Type: Bone conduction sound amplifier
headphones
BT Version: 5.3
Connection: $\approx 15\text{m}$
BT Mode: $\geq 10\text{h}$ (80%volume)
Amplifier Mode: $\geq 6\text{h}$ (80%volume)
Charging Time: $\approx 2\text{h}$
Charging Voltage: DC 5V
Waterproof: IPX5 rating

Button Control



Silicone cord usage

For a smaller head circumference, use this
silicone cord accessory to secure headphones
better. Tie each end of the cord to the
headphone hanging wires behind the ears.



Operations

Power On/Off

Power On: press & hold the MFB for 3 sec, prompt:
power on pairing;

Power Off: press & hold the MFB for 3 sec, prompt:
power off;

Switch Indoor/Outdoor Sound Effects

The headphones is default to indoor sound effect
when power-on. Press the MFB to switch between
indoor & outdoor sound effects to select your
suitable sound modes. Prompt: indoor mode /
outdoor mode.

Switch Amplifier / Bluetooth Mode

Double click the MFB to switch between amplifier
& bluetooth mode.

BT Connection

Select "BoneHearing S1" in BT menu to
connect, prompt: connected.

Answer/Hang Up/Reject A Call

Answer/Hang Up: Click the MFB once.
Reject: Double click the MFB.

Play/Pause Music

Click once the MFB.

Previous/Next Track

Previous Track: Press & hold the button + .
Next Track: Press & hold the button - .

Volume Up/Down

Volume Up: Click the button + once.
Volume Down: Click the button - once.

Activate Voice Command

Quick triple click the MFB.

Low Battery

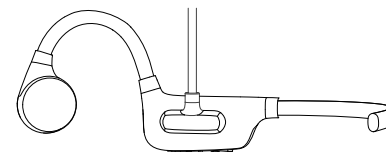
The green LED three times flashes every 30 sec
when the earbud battery is lower than 10%, prompt:
low battery.

Restore Factory Setting

Under power-off state, hold & press the MFB for
10 sec until the second time white and green
LEDs flash.

Charge

Please use DC 5V adapter for charging. The green
LED is on during charging. The white LED is on
after fully charged.



Attentions

1. Listening to loud music for a long time may cause
discomfort, please use medium volume if possible.
Donot use high volume for long periods of time.
2. Using headphones will affect your perception of
the surrounding environment. Pay more attention
when using headphones.
3. Do not remove or modify the headphone, as this
may cause damage or burn out.
4. Do not throw, twist on headphones or put them
into a fire.
5. Keep it away from fire, hydration and high pressure
equipment.
6. Not suitable for children under 10-year-old
containing small parts.
7. Do not classify it as household waste. Please
send it to the local electrical equipment recycling
station.

Note: The company does not assume any
responsibility for the loss of personal property
caused by the violation of the above warnings.