

XX.Y®

LF-18



User manual

Bone conduction



Bluetooth Headset
with built-in microphone



1. Turning the headphones ON and OFF

To turn on, put the slider in the ON position
To turn off, put the slider in the OFF position

2. Charging battery

A flashing red LED indicates a low battery level.
To charge the headphones, connect them to the power source using included USB cable.
The blue LED indicates that the charging process is completed.
Approximate charging time: about 3 hours

3. Bluetooth pairing

The headphones enter the Bluetooth pairing state each time they are turned on. This is indicated by an alternating red and blue LED diode.
On the external device, select LF-18 from the list of available Bluetooth devices. When the pairing process is completed, the LED will turn blue.
Each time you start your headphones again, they will automatically connect to the last used external device.
The headphones can be connected to two devices at the same time. After connecting the headphones with the first device, press and hold the **Play/pause** button for 3 seconds. A new pairing process will start, which allows you to connect the other devices. After turning headphones off and then on again, the handset will connect to two devices at the same time.

4. Receiving and ending voice calls

To answer or end an incoming call, press the **Call button**
To reject an incoming call, press and hold the **Call button**
To call the last dialed number, press the **Call button** twice

5. Playing music

To start or stop music playback, press the **Play/pause button**
To increase or decrease the volume of the music, press **+ or -** button
To change the playing track to the next or previous one, press and hold **+ or -** button

6. Specification

Bluetooth: 4.1
Bluetooth range: 10m
Compatibility with Bluetooth profiles:
HFP, A2DP, AVCTP, AVDTP, AVRCP
Frequency range: 100Hz-20KHz
Charging time: about 3 hours
Working time: up to 8 hours
Standby time: up to 10 days
Charging port: micro USB 5V
Battery: built-in 3.7V / 260mAh lithium-polymer battery (0.96Wh)

Designed by
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