

# 防水骨传导运动耳机 OPENEAR Bone F1

## 使用说明书

### 佩戴方式



### 配件清单



OPENEAR Bone F1



收纳袋  
X1



说明书  
X1



充电线  
X2



耳塞  
X1

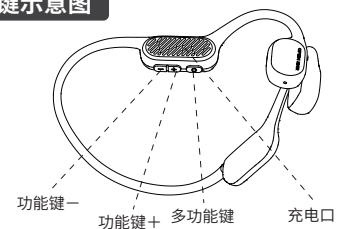


转接头  
X1

### 产品信息

产品型号: OPENEAR Bone F1  
耳机类型: 防水骨传导运动无线耳机  
BT版本: 5.3  
连接范围: ≈10米  
麦克风灵敏度: -38db  
电池容量: 180mAh  
续航时间: ≥7小时 (80%音量)  
充电时间: ≈2小时  
充电电压: DC 5V  
防水等级: IP68 完全防水  
TF 内存: 32GB (支持格式MP3, WMA, APE, FLAC, M4A, WAV)

### 按键示意图



### 操作步骤

#### 开/关机

开机: 长按多功能键3秒, LED白绿灯闪烁,提示音: power on pairing;

关机: 长按多功能键3秒, LED绿灯闪烁,提示音: power off.

#### BT连接

打开蓝牙菜单, 选择“OPENEAR Bone F1”进行连接, 提示音: connected.

#### 切换蓝牙/MP3模式

开机状态下, 双击多功能键, 切换蓝牙/MP3模式。

#### 传输歌曲

1. 将耳机连接数据线, 接入计算机的USB端口;
2. 计算机上出现一个驱动磁盘, 打开磁盘文件夹;
3. 将音频文件导入至磁盘文件夹内 (支持Mp3/ Wma /Ape/Flac/W4a /Wav格式);
4. 完成文件传输后, 从计算机移除该磁盘。

#### 接听/挂断/拒接来电

接听/挂断来电: 单击多功能键。  
拒接来电: 双击多功能键。

### 播放/暂停音乐

单击多功能键。

### 上/下一曲

上一曲: 长按+键。下一曲: 长按-键。

### 音量加/减

音量加: 单击+键。音量减: 单击-键。

### 唤醒语音助手

快速三击多功能键。

### 低电量提示

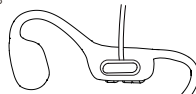
当电池低于10%时, 每隔60秒绿灯闪烁3下, 低电量提示60秒循环一次, 提示音“battery low”。

### 恢复出厂设置

关机状态下, 长按多功能键10秒。

### 充电

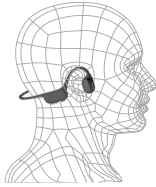






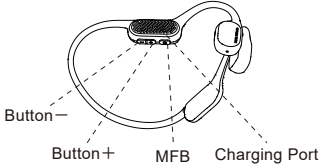
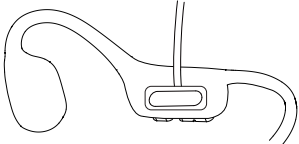
请使用DC 5V的适配器进行充电, 充电中绿灯常亮, 充满电白灯常亮。



### 注意事项

1. 长时间听大音量音乐可能会带来不适感, 请尽可能使用中等左右的音量, 避免长时间使用大音量;
2. 无论音量大小, 使用耳机都将影响您对周围环境的感知, 使用耳机时多加注意;
3. 切勿拆除或改装耳机, 否则可能导致耳机故障或烧毁;
4. 切勿乱扔、坐压耳机或将其投入火中;
5. 耳机应远离火、高电压设备;
6. 不适合十岁以下儿童使用, 内包含细小零件;
7. 请勿将其归类为生活垃圾, 而将其送往当地相应的电器设备回收站。

注意: 若用户因违反以上警告内容造成的人身财产损失, 本公司不承担任何责任。

<h1 style="text-align: center;">Bone Conduction Sports Headphones</h1> <h2 style="text-align: center;">OPENEAR Bone F1</h2> <p style="text-align: center;">User Manual</p>	<h3 style="text-align: center;">How to Wear</h3>  <h3 style="text-align: center;">What's In the Box</h3> <div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <div style="text-align: center;"> OPENEAR Bone F1</div> <div style="text-align: center;"> Pouch X1</div> <div style="text-align: center;"> Manual X1</div> <div style="text-align: center;"> Charging Cable X2</div> <div style="text-align: center;"> Ear-plugs X1</div> <div style="text-align: center;"> USB Adapter X1</div> </div>	<h3 style="text-align: center;">Specifications</h3> <p>Model: OPENEAR Bone F1  Type: Bone Conduction Headphones  BT Version: 5.3  Frequency: 20Hz-20kHz  Connection: ≈10m  Microphone: -38dB  Battery: 180mAh  Play Time: ≥7h(80%volume)  Charging Time: ≈2h  Charging Voltage: DC 5V  Mp3 Storage Size: 32GB (Mp3, Wma, Ape, Flac, W4a , Wav formats only)</p> <h3 style="text-align: center;">Button Control</h3> 	<h3 style="text-align: center;">Operations</h3> <h4 style="text-align: center;">Power On/Off</h4> <p>Power On: press &amp; hold the MFB for 3 sec, prompt: power on;  Power Off: press &amp; hold the MFB for 3 sec, prompt: power off.</p> <h4 style="text-align: center;">BT Connection</h4> <p>Select "OPENEAR Bone F1" in BT menu to connect. Prompt: connected.</p> <h4 style="text-align: center;">Switch BT/MP3 mode</h4> <p>Under power-on state, double click the MFB to switch BT/MP3 mode.</p> <h4 style="text-align: center;">Data Transfer</h4>	<ol style="list-style-type: none"> <li>1. Download the audio files (Mp3, Wma, Ap Flac, W4a , Wav formats only) into your computer.</li> <li>2. Attach the headset to the USB charging cable.</li> <li>3. Connect the USB cable to a computer U port.</li> <li>4. You could see a hard drive on your computer and open it.</li> <li>5. Drag-and-drop the files into the hard drive folder.</li> <li>6. Eject the hard drive after files transfer is complete.</li> </ol> <h4 style="text-align: center;">Answer/Hang Up/Reject A Call</h4> <p>Answer/End A Call: click once the MFB.  Reject A Call: double click the MFB.</p> <h4 style="text-align: center;">Play/Pause Music</h4> <p>Click once the MFB.</p>
<h4 style="text-align: center;">Previous/Next Track</h4> <p>Previous Track: press and hold the button+ for 3 sec.  Next Track: press and hold the button- for 3 sec.</p> <h4 style="text-align: center;">Volume Up/Down</h4> <p>Volume Up: click once the button+ .  Volume Down: click once the button- .</p> <h4 style="text-align: center;">Activate Voice Command</h4> <p>Quickly triple click the MFB.</p> <h4 style="text-align: center;">Low Battery</h4> <p>Battery is lower than 5%, prompt: battery low.</p>	<h4 style="text-align: center;">Restore Factory Settings</h4> <p>Under power-off state, hold &amp; press the MFB for 10 sec until the second time white and green LEDs flash.</p> <h4 style="text-align: center;">Charge</h4> <p>Please use DC 5V adapter for charging. The green LED is on during charging. The white LED is on after fully charged.</p> 	<h3 style="text-align: center;">Attentions</h3> <ol style="list-style-type: none"> <li>1. Listening to loud music for a long time may cause discomfort, please use medium volume if possible. Do not use high volume for long periods of time.</li> <li>2. Using headphones will affect your perception of the surrounding environment. Pay more attention when using headphones.</li> <li>3. Do not remove or modify the headphone, as this may cause damage or burn out.</li> <li>4. Do not throw, twist on headphones or put them into a fire.</li> <li>5. Keep it away from fire, hydration and high pressure equipment.</li> <li>6. Not suitable for children under 10-year-old containing small parts.</li> <li>7. Do not classify it as household waste. Please send it to the local electrical equipment recycling station.</li> </ol> <p>Note: The company does not assume any responsibility for the loss of personal property caused by the violation of the above warnings.</p>	<h3 style="text-align: center;">FCC Warning Statement</h3> <p>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:</p>	<ul style="list-style-type: none"> <li>- - Reorient or relocate the receiving antenna.</li> <li>- - Increase the separation between the equipment and receiver.</li> <li>- - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</li> <li>- - Consult the dealer or an experienced radio/TV technician for help.</li> </ul> <p>FCC Radiation Exposure Statement  The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</p> <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <ol style="list-style-type: none"> <li>(1) This device may not cause harmful interference and</li> <li>(2) This device must accept any interference received, including interference that may cause undesired operation.</li> </ol>