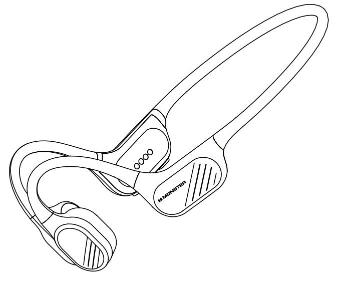
MONSTER™

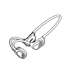


Monster Maxstar X34
骨传导蓝牙耳机使用说明书

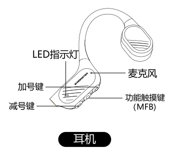
产 品 参 数

- 蓝牙版本 ------------------ V6.0
- 传输距离 ------------------ ≥10m
- 喇叭直径 ------------------ 18mm
- 喇叭阻抗 ------------------ 8Ω±15%
- 灵 敏 度 ------------------ 92±3dB
- 频响范围 ------------------ 20Hz-20KHz
- 电池容量 ------------------ 140mAh 3.8V
- 充电时间 ------------------ ≈2小时
- 播放时间 ------------------ ≈7小时

包 装 清 单

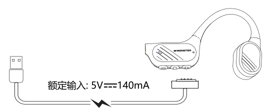
	耳机		磁吸充电器
	使用说明书		

产 品 示 意 说 明



给耳机充电

用磁吸充电线连接。

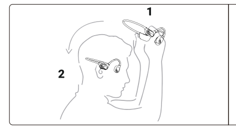


温馨提示：充电时指示灯白灯常亮，充满亮绿灯，连接电脑时绿灯快闪

指示灯指南

模式	描述	语音提示
开机	耳机白绿灯交替闪	“Power on”
关机	耳机白色指示灯长亮1秒熄灭	“Power off”
配对	耳机白绿灯交替闪	“Pairing”
连接	耳机指示灯熄灭	“Connected”
断开	耳机白绿灯交替闪	“Disconnected”
耳机低电	耳机白色指示灯闪烁	“Battery low”
耳机充电	白灯长亮（充满绿灯长亮）	—
数据传输	绿灯闪烁（满电绿灯长亮）	—

耳机佩戴指引



取下耳机，将其放在颈部底部后面。将耳钩挂在耳朵上。然后，请享受音乐

产 品 操 作 说 明

1. 开机

长按功能键3秒开机

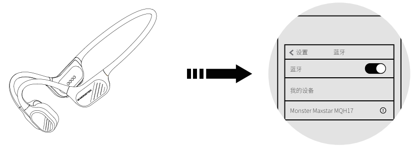
2. 关机

方式一：长按功能键3秒关机。
方式二：与蓝牙设备断开连接5分钟后，自动关机。

3. 配对

步骤：耳机开机后，打开智能设备的蓝牙列表，搜索蓝牙名称进行配对，连接成功后，你会听到提示音”Connected “

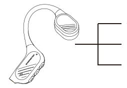
* 超出距离，在断开连接5分钟内，回到有效距离，自动连接设备。



注意:
* 如果产品长时间不使用，应先充满电，并确保设备处于关机状态。
* 充电完成后，请将充电线拔出，避免长时间充电造成设备损坏。

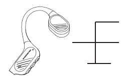
触控键操作

常规模式



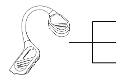
- 语音助手：长按 功能键1.5S “嘟”声后放手启动，单击关闭语音助手
- 音量加：单击 音量键+
- 音量减：单击 音量键-

音乐播放模式



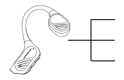
- 暂停/播放：单击 功能键
- 上一曲：双击 音量键-切换
- 下一曲：双击 音量键+切换

电话免提



- 接听：单击 功能键
- 挂断：单击 功能键
- 拒接：长按 功能键2S拒接来电

模式切换：已连设备



- 游戏/音乐模式：长按 音量键-
- 蓝牙/本地模式：双击 功能键
- 本地模式下：三击 功能键切换 随机播放/顺序播放

恢 复 出 厂 设 置

耳机开机未连接或连接状态，同时长按+/-键5秒后耳机关机（清除所有连接信息）

传输数据

使用数据线将骨传导耳机连接到手机上，PC端识别存储设备后，将MP3/Flac/WVA/WMA格式音频文件拖入存储设备后拔出

一拖二连接方式

1、在关机状态下按开机键3秒，让耳机进入配对状态，然后连接第一台手机
2、关闭第一台已联接的手机的蓝牙功能，让耳机进入配对状态，然后连接第二台手机
3、第一台手机打开蓝牙手动操作手机来连接耳机

注 意

1.常清洁，寿命长，如长期不用，建议15天充电1次，延长电池寿命，耳机尾赛 充电部分经常用棉签酒精擦拭，能够帮助充电顺畅，避免接触不良，影响使用体验。
2.电池[电池组或电池组合]不得暴露在照明、烘烤或类似过热的环境中；禁止拆解、撞击、挤压或投人火中，若出现严重鼓胀、切勿继续使用；切勿置于高温环境中；浸水后禁止使用。
3.由于本款产品采用无线连接方式，在日常使用过程中，受到环境、手机品牌、使用行为等因素影响，可能在播放音乐过程中，会出现短暂、轻微的声音卡顿属于正常现象。

警 告

1.长时间以高音量使用耳机可能会损害您的听力。建议只使用适当音量收听、通话和听音乐。
2.请不要冲洗或将产品浸入水中，以免造成故障。
3.不要自行拆卸产品及配件，以免导致损坏及保修失效。
4.请勿使产品受到强烈冲击或震动以免损坏。
5.请勿使用化学溶剂或清洗剂清洗产品。

Name of the Parts 部件名称	Hazardous Substances 有害物质					
	Pb 铅	Hg 汞	Cd 镉	Cr(VI) 六价铬	PBB 多溴联苯	PBDE 多溴二苯醚
Housing 外壳	O	O	O	O	O	O
Loudspeakers 喇叭单元	O	O	O	O	O	O
PCBA 电路板组件	X	O	O	O	O	O
Accessories 电源线，连接线	X	O	O	O	O	O

This table is compiled according to SJ/T 11364.
本表格依据SJ/T 11364的规定编制。

O: Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T 26572.
O: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 标准规定的限量要求以下。
X: Indicates that this hazardous subatance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.
X: 表示该有害物质至少在该部件的某一均质材料中含量超过 GB/T 26572 标准规定的限量要求。

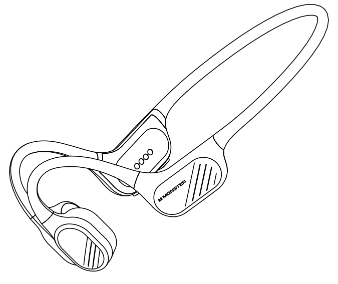
保 修 卡

尊敬的用户，本保修卡是您将来申请保修的凭证，请您配合销售商填写并妥善保管备用！

用户信息			
用户姓名		电子邮件	
联系电话		邮政编码	
通讯地址			
产品信息			
产品名称		产品型号	
产品条码/编号/批号			
销售商信息			
名　称			
地　址			
联系电话		邮政编码	
销售日期		发票号码	
备　注			

MONSTER™
合 格 证
产品编号：
生产日期：
检 验 员：
合格

MONSTER™



Monster Maxstar X34
Bone conduction earphones instruction manual

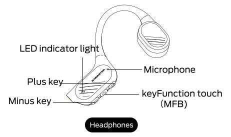
Product parameters

- Bluetooth version ------------------ V6.0
- Transmission distance ------------------ ≥10m
- Driver diameter ------------------ 18mm
- Driver impedance ------------------ 8Ω±15%
- sensitivity ------------------ 92±3dB
- Frequency response ------------------ 20Hz-20KHz
- Battery capacity ------------------ 140mAh 3.8V
- Charging time ------------------ ≈2 hours
- Music playtime ------------------ ≈7 hours

Product Schematic Description

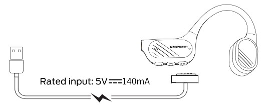
	Headphone		Magnetic attraction charger
	Instructions Manual		

Product Schematic Description



Charge the charging case

Connect it with a magnetic charging cable.

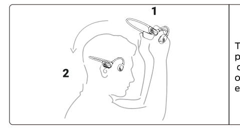


Warm reminder: When charging, the white indicator light remains constantly on, the green light turns on when fully charged, and the green light flashes rapidly when connected to a computer

Indicator guide

Mode	Describe	Sound prompt
Power On	The white and green lights of the headphones flashed alternately	“Power on”
Power Off	The white indicator light on the headphones remains on for one second and then goes off	“Power off”
Pairing	The white and green lights of the headphones flashed alternately	“Pairing”
Connected	The headphone indicator light goes out.	“Connected”
Disconnect	The white and green lights of the headphones flashed alternately	“Disconnected”
Low battery of the headphones	The white indicator light on the headphones is flashing	“Battery low”
Earphone charging	The white light remains on (the green light remains on when full)	—
Data transmission	The green light is flashing (the green light remains on when fully charged)	—

Instructions for Wearing Headphones



Take off the headphones and placethem behind the bottom of your neck. Hang the ear hook on your ear. Then, please enjoy the music

Product operating instructions

1. Power on

Press and hold the function key for 3 seconds to turn on the device

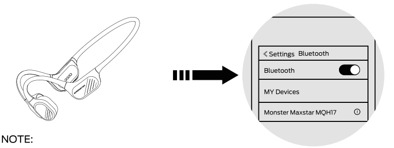
2. Power off

Method 1: Press and hold the function key for 3 seconds to turn off the device.
Method 2: The device will automatically shut down after being disconnected from the Bluetooth device for 5 minutes.

3. Pairing

Steps: After turning on the headphones, open the Bluetooth list of your smart device, search for the Bluetooth name to pair. Once the connection is successful, you will Hear the prompt tone "Connected"

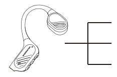
* Headphones will try reconnecting to the device within 3 minutes when connection is lost.



NOTE:
* Fully charge the headphones and power off before an intended not-in-use period.
* Unplug the charging cable after charging.

Operation

Normal



- Voice assistant: Press and hold the function key for 1.5 seconds with a "beep" sound, then release it to start. Click to close the voice assistant
- Volume increase: Click the volume key +
- Volume down: Click the volume key -

Music playback

- Pause/Play: Click the function key
- Previous song: Double-click the volume key - Switch
- Next track: Double-click the volume key + switch

Phone

- Answer: Click the function key
- Hang up: Click the function key
- Reject: Press and hold the function key for 2 seconds to reject incoming calls

Mode switching : Device connected

- Game/Music mode: Long press the volume key -
- Bluetooth/Local mode: Double-click the function key
- In local mode: Press the function key three times to switch between random play and sequential play

Restore factory settings

When the headphones are turned on but not connected or are connected, press and hold the +/- keys for 5 seconds simultaneously to turn off the headphones (clear all connection information).

Transmit data

Connect the bone conduction headphones to your mobile phone using a data cable. After the PC recognizes the storage device, connect MP3/Flac/WVA/WM Drag the A-format audio file into the storage device and then pull it out

One-to-two connection mode

1.Press the power button for 3 seconds when the device is off to put the headphones into pairing mode, and then connect it to your first mobile phone
2. Turn off the Bluetooth function of the first connected mobile phone, let the headphones enter the pairing state, and then connect the second mobile phone
3. Turn on the Bluetooth of the first mobile phone and manually operate the phone to connect the headphones

Precautions

1. Regular cleaning ensures a long lifespan. If not in use for a long time, it is recommended to charge the battery once every 15 days to extend its life. Use cotton swabs frequently for the charging part at the rear of the headphones Alcohol wiping can help ensure smooth charging, prevent poor contact and avoid affecting the user experience.

2. Batteries [battery packs or battery combinations] must not be exposed to lighting, baking or similar overheated environments; Disassembly, impact, compression or throwing is prohibitedIf severe swelling occurs in the fire, do not continue to use it. Do not place in a high-temperature environment; Do not use after soaking in water.

3. As this product adopts a wireless connection method, during daily use, it is affected by factors such as the environment, mobile phone brand, and usage behaviorIt is a normal phenomenon that there may be brief and slight sound stuttering during music playback.

Warnings

1. Do not use headphones at high volume for an extended perios of time.
2. Keep the headphones away from dust and water.
3. Do not disassemble the headphones and accessories, otherwise warranty will be voided.
4. Keep headphones away from any impact or vibration.
5. Do not use any chemical solvents or cleaning agent on the headphones.

Name of the Parts	Hazardous Substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Housing	O	O	O	O	O	O
Loudspeakers	O	O	O	O	O	O
PCBA	X	O	O	O	O	O
Accessories	X	O	O	O	O	O

This table is compliled according to SJ/T 11364

O : Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T 26572.
X : Indicates that this hazardous subatance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.

Warranty Service

Dear user, this warranty card is the proof of your future warranty application, please cooperate with the seller to fill it out and keep it for future use!

User info			
User name		Email	
Contact number		Postal code	
Mailing address			
Product information			
Product name		Product number	
Product barcode / Serial number / Batch number			
Vendor information			
Name			
Address			
Contact number		Postal code	
Sales date		Invoice number	
Remark			

MONSTER™
Certificate of Approval
Product No:
Production Time:
QC:
PASS

FCC Caution:
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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.