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Monster Airstar T101

True wireless Bluetooth headphone
instruction manual

指示灯

功能触控键 (MFB)

麦克风

Type-C

耳机

充电盒

模式	描述	语音提示
开机	耳机盒指示灯亮1秒后闪烁	"Power on"
关机	耳机盒指示灯亮约三下	"Power off"
配对	主机冰蓝指示灯闪烁。耳机熄灭	"Pairing"
连接	耳机指示灯熄灭	"connected"
断开	主机冰蓝指示灯闪烁。耳机熄灭	"Disconnected"
耳机充电	耳机充电指示灯闪烁 (指示灯一闪一下)	"BATTERY LOW"
充电盒给耳机充电	充电盒冰蓝指示灯闪烁、循环呼吸60秒后熄灭	—
充电盒给电	充电盒冰蓝指示灯闪烁1秒后熄灭	—
充电盒充电	充电盒冰蓝指示灯需呼吸	—
充电盒充满	充电盒冰蓝指示灯亮	—

第四步
以左耳为例子，戴好耳机。
即可享受音乐。

- 语音助手: 长按2秒左耳机MFB
- 音量加: 单击右耳机MFB
- 音量减: 单击左耳机MFB

耳机连接蓝牙设备状态下，左/右耳机连击5次（5击后不做动作冰蓝灯熄灭）
长按10S，清除耳机连接设备信息，然后关机。

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	0	0	0	0	0	0
Loudspeakers 喇叭/单元	0	0	0	0	0	0
PCBA 电路板组件	X	0	0	0	0	0
Accessories 电源线、连接件	X	0	0	0	0	0

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

合格证

产品编号: _____

生产日期: _____

检验员: _____

Name of the Parts 部分名称	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	○	○	○	○	○	○
Loudspeakers 喇叭/单元	○	○	○	○	○	○
PCBA 电路板组件	X	○	○	○	○	○
Accessories 电源线、连接线	X	○	○	○	○	○

Mode	Describe	Sound prompt
Power On	The ice blue indicator of the headset will keep on for 1 second and then blink	"Power on"
Power Off	The ice blue indicator on the headset blinks three times quickly	"Power off"
Pairing	The ice blue indicator of the main engine blinks, and the auxiliary engine turns off	"Pairing"
Connected	Headphone light off	"Connected"
Disconnected	The ice blue indicator of the main engine blinks, and the auxiliary engine turns off	"Disconnected"
Low Battery	Headphone ice blue indicator blinks slowly (every 5 seconds)	"BATTERY LOW"
Headphones charging case charge	Charging case ice blue light breathing, cycling breathing after 60 seconds to turn off	
Charging case low power	Ice blue indicator of the charging case blinks for 10 seconds and turns off	
Charging case high power	Charging case ice blue indicator light cycle breathing	
Charging case low battery	The ice blue indicator light of the charging case blinks to light	

Step 4
Take the left ear as an example:
wear headphones.
You can enjoy the music.

- Volume +: Click right MFB
- Volume -: Click left MFB

When the headset is connected to a Bluetooth device, tap the left or right headset five times (after five taps, no action is taken), press and hold for 10S with one ear within 3S to clear information about the headset connected device, and then power off.

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

This table is compiled according to SJ/T 11364

O: Indicates that this hazardous substance contained in all of the homogeneous materials this part is below the limit requirement in GB/T 26572.

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

Certificate of Approval
Product No.: _____
Production Time: _____
QC: _____

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.