MONSTER®

turbine® AIRLINKS

BLUETOOTH WIRELESS IN-EAR HEADPHONES

Model: Monster Airlinks Turbine

Quick Guide

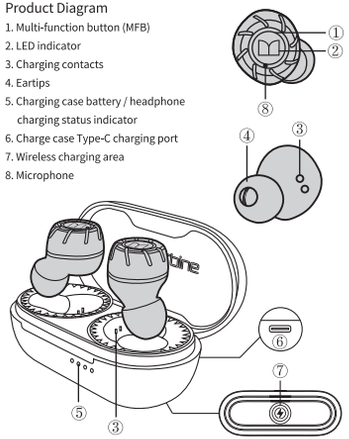
Please read this guide carefully and keep it for future use

Package Content:

- Headphones (Left and Right)
- Charging Case x 1
- Eartip x 3 Pairs (M size are already installed)
- Type-C to USB cable x 1
- Pouch x 1

Product Diagram

1. Multi-function button (MFB)
2. LED indicator
3. Charging contacts
4. Eartips
5. Charging case battery / headphone charging status indicator
6. Charge case Type-C charging port
7. Wireless charging area
8. Microphone



Product Parameters

1. Pairing Name: Monster Turbine Airlinks
2. Bluetooth Version: 5.0
3. Operating Range: within 10 Meters (no obstacles)
4. Headphone Full Charge: ≤ 2 hours
5. Charging Case Full Charge: ≤ 2 hours
6. Headphone standby time: ≤ 100 hours
7. Play Time: about 10 hours
8. Headphone Battery: 70mAh (rechargeable lithium battery)
9. Charging Case Battery: 500mAh (rechargeable lithium battery)

How to Pairing

First pairing: Turn on the charging case (no need to take out the headphones), it will enter the pairing mode automatically (at this time, the main headphone indicator will always on, the sub headphone will flash once every 5 seconds), activates the Bluetooth on your device, and search for the pair name "Monster Turbine Airlinks", select to connect, when pairing is successful (the headphones indicator will be on for 2 second and then off).

Daily Use

Open the charging case, it will connect to your device automatically when the indicator light is on. When you place in your ear, the connection will be complete and you can start to enjoy your time.

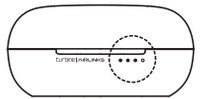
When pairing is successfully, the left and right headphones can be used separately.

Multi-function Button(MFB) Guide

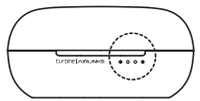
Power on	Long press either headphone MFB for about 2 seconds
Power off	Long press either headphone MFB for about 5 seconds
Play/Pause	Press either headphone MFB for once
Volume up	Quickly double-click the MFB on the right headphone
Volume downs	Quickly double-click the MFB on the left headphone
Last song	Press the left headphone MFB for 1~2 seconds
Next song	Press the right headphone MFB for 1~2 seconds
Activate/Stop voice assistant	Quickly triple-click the MFB on either headphone
Answer/End call	Click the MFB on either headphone
Reject a call	Press either headphone MFB for about 2 seconds

Indicator Light Guide

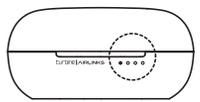
Status	Description	Voice Prompt
Power on	White LED flashes 2 times and then off	"Power On"
Power off	The white LED flashes 3 times and then off	"Power Off"
Pairing	The white LED light of main headphone will always on	"Pairing"
	The white LED light of sub headphone flashes once every 5 seconds	
Connected	Both headphones' white LED lights keep on for 2 second and then off	"Connected"
Charge the Headphones	The white LEDs on charging case are always on in both sides	
	Indicator light is off when full charge (when the charging case is not charging)	



Charging case power (black means light on)



Left/right headphone charging status (black means light on)



The left and right headphones are charging at the same time (the left white LED light is always on when charging, the right white LED light will off when full charge)

Close the charging case, first display the current power of the charging case, and then display the charging indication of the left and right headphones after 5 seconds (the left headphone is on the left and the right headphone is on the right). After the headphones is fully charged, the indicator light will off after 5 seconds.

The Charging of Charging Case

The white LED lights on charging case flash from left to right, when the LED light is always on, indicating that the charging case is full charged.

If the left and right headphones are disconnected

At this time, the left and right headphones white LED lights are always on, and the headphones can be automatically connected by resetting the factory settings.

Reset to Factory Settings

When the left and right headphones are in the off state, long press the MFB button for about 10 seconds, the white LED light keeps on for 1 second and then off.

How to Keep Headphones

The headphones should be stored in the charging case to prevent the Bluetooth headphones from being stored at extreme temperatures (above 65°C or below -10°C), otherwise the battery life will be shortened.

The Name and Content of Harmful Substances in the Product

	Toxic or harmful substances or elements					
Part Name	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr^{6+})	Polybrominated Biphenyl (PBB)	Polybrominated Diphenyl Ether (PBOE)
Shell	O	O	O	O	O	O
Circuit board	X	O	O	O	O	O
Microphone	O	O	O	O	O	O
Horn	O	O	O	O	O	O
Battery	X	O	O	O	O	O
Wire	O	O	O	O	O	O

This form is prepared in accordance with the provisions of SJ/T 11364.

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

X: Indicates that the hazardous substance is at least in a homogeneous material of the part exceeding the limit specified in GB/T 26572.

Safety Rules

1) Do not remove or modify the headphones for any reason, otherwise the headphones may malfunction or burn out. These are not covered by the warranty.
2) Long lasting music listening in loud volume will cause hearing damage, please adjust to the appropriate volume when using the headphones.
3) Please avoid the eyes of children or animals when the device indicator light is used.
4) Do not use the device during thunderstorms. Thunderstorms can cause the device to malfunction and increase the risk of electric shock.

Precautions

Please put the headphones in the correct position for charging.
If the battery is not properly replaced, there is a danger of explosion and it can only be replaced with a battery of the same type or equivalent.
It is not recommended to replace the battery privately and return it for replacement.
The battery (battery pack or combination battery) must not be exposed to excessive heat such as sunlight or fire.

User Information

Name: _____ Contact Number: _____

Address: _____ Email: _____

Product Information

Model : _____ Purchase date: _____

Dealer Information

Name : _____ Contact Number: _____

Product Maintenance Record

Repair date	Service center name	Fault description and processing	Date of completion	Repair center signature

This warranty card can be only used in mainland China.
All content interpretation rights in this warranty card belong to the company.

Brand Authorizer in China: Beijing Silicom Technology Co., Ltd
Address: 5th Floor, Building 3, No. 169 Zhaoquanying Section, Changjin Road, Zhaoquanying Town, Shunyi District, Beijing
Tel: 010-82873834

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
Changes or modifications not expressly approved by the party responsible for compliance
could void the user's authority to operate the 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.