

品名:	T23 说明书	规格:	85g哑粉纸 单黑 双面印刷 48P 骑马钉 ; 成品尺寸59x76mm
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TQJ
Wireless Earbuds
User Manual



Thank you for purchasing our products. This manual
contains the safety guidelines, warranty and operating
instructions. Please read this manual before
using the product.

EU **REP** Business name: HXJLAD (Guang
Dong) Technology Co., Ltd.
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Earbuds LED Indicator Guide

System State	Indicator Activity
Power on	The indicator status on and white noise for 10 seconds
Power off	The indicator status on for one second
Pairing	The indicator flashes red and white alternately
Connected	The indicator flashes white once every 3 seconds
Recharge charged	The indicator status on and off
Full charged	The indicator goes off

Indicator State	Battery Level
The indicator flashes white once	75%-100% battery
The indicator flashes red	25%-75% battery
The indicator flashes	15%-25% battery

Note:

The indicator flashes white when the charging case is being charged and turn white when fully charged.

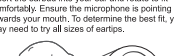
Wearing the Earbuds



Charging Case LED Indicator Guide

You can see an earbud on the top of the case and then push it to check the charging case battery level.

- Insert the earbud into your ear and rotate to fit comfortably. Ensure the microphone is pointing towards your mouth. To determine the best fit, you may need to try a range of angles.



- 2) Repeat steps 1 and 2 to charge the left earbud.
- 3) Check the case.



- Charge the charging case.

- 1) Plug the small end of the USB-C cable into the USB-C port of the charging case.
- 2) Plug the other end of the USB-C charger or computer (DC IN) that is powered on.



- Charge the earbuds.

- 1) Align the charging contacts on the right earbud with the charging pins on the right side of the case.



Notes:

- 1) Wait for the network approximately 1 hour to fully recharge the network.
- 2) Fully charge both the network and the charging case before the first use.
- 3) The network and the charging case charges simultaneously. The charging case can also be used as a standalone charger.

Power on / off

Automatic (default):

- Power on:** After the charging case and the network are fully charged, the network will automatically turn on when the charging case is placed on the network.
- Power off:** After the network is fully charged, the network will automatically turn off.

Manual operation:

- Power on:** Press and hold the touch button on the ball joint for 4 seconds.
- Power off:** Press and hold the touch button on the ball joint for 4 seconds.

Note:

- 1) When the network is being charged in the charging case and the case is out of power, the network will automatically turn on.

Pair

- 1) Make sure the network and your Bluetooth device are next to each other within 3 feet and there are no obstacles between them.
- 2) Press and hold the touch button on your Bluetooth device.
- 3) Press and hold the touch button on the network until pairing mode.
- 4) Press and hold the touch button on the network for 3 seconds to turn on Bluetooth device, choose "TZP" to pair.

Notes:

- 1) The network will enter pairing mode when the network is turned on.
- 2) Each time you turn on or pairing mode, they will automatically connect to your previously connected device. It will also work when the Bluetooth system is available.

- When the earbuds are on but not paired with a Bluetooth device, they will be automatically off in 5 minutes.
- **When the Bluetooth is connected:** you can use either one of the earbuds only by putting the other one back into the charging case and closing the cover.

• **Carbuda functions**

Function	What to do
Play/Pause	Tap the touch button of the left or right earbud.
Previous / Next track	Double tap the touch button of the left or right earbud.

- **Call functions**

Function	What to do
Answer / End a call	Tap the touch button of the left or right earbud.
Activate Siri or other voice assistant software	Tap and hold the touch button for one second.
• Reset the earbuds / clear all pairing information on the earbuds	

Tap and hold the earbuds' back touch button of the left and right earbuds for 10 seconds.

Charging the Earbuds and Charging Case

The earbuds and charging case may require periodic charging.

Earbud modes Charge only with the earbuds. Charging pins (on earbuds and case) Charging case	Clear only with the earbuds. Charging pins (on earbuds and case) To prevent sweating, regularly clean the pins with a cotton swab or equivalent. Charging pins (on earbuds and case) Charging pins (on earbuds and case)
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Trouble Shooting

5. Pairing Issues

- 1 Put the earbuds back in the charging case and make sure that they are all in.
- 2 Take the earbuds out of the case and make sure the pins are clean.
- 3 Choose "T2" on your phone to pair.
- 4 If this pairing still fails, check the following points:
 - Make sure the earbuds and your Bluetooth device are within 30 feet (10 m) of each other.
 - There are no signal obstructions nearby (such as the television) to not let the signal pass through.
 - Try to reboot your Bluetooth device.
- 5 **Pair the earbuds with my phone before, but failed to pair them with my phone again.**
 - Turn on the Bluetooth of your phone and select "T2" (earbuds) from the list.
 - "Forget This Device": Turn the earbuds with your phone again.

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Specifications		SAFETY AND WARRANTY	
Model	T22	Important safety instructions • Use of tools will impair your ability to hear or see. Always use caution in order to avoid injury. • Do not use the product if you are experiencing any condition that requires your full attention. • Do not use the product if you are under the influence of any alcohol, medication, or other substance. If you are unsure, you should consult your physician before using the product.	
Bluetooth version	V5.0		
Charging time	Approximately 1.5 hours (full charge) 4000mAh (typical)		
Operating time	Approximately: 10 hours (audio), 2.5 hours (charging case)		
Waterproof rate	IPX4		
Weight (with/without case)	100g/60g	Warranty • The package contains two small parts that may be missing from the product. Please check the parts and return them from children. This product is a toy or entertainment product and is not intended for use by children. It is not intended to be used as a toy or entertainment product. Always store the product out of reach from children. • The product is not intended to be used as a toy or entertainment product. Please store the product out of reach from children. • The product is not intended to be used as a toy or entertainment product. Please store the product out of reach from children. • The product is not intended to be used as a toy or entertainment product. Please store the product out of reach from children. • The product is not intended to be used as a toy or entertainment product. Please store the product out of reach from children.	
Dimensions (with/without case)	5.6x3.0x1.8 inches (142x76x46mm) with the charging case)		
Bluetooth Range	15m (33 ft)		
Supporting interface	Android 4.0 or later iOS 8.0 or later		
Working Temperature	-10°C to 40°C		

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- 1) Read all the instructions before using the charging station.
- 2) To reduce the risk of injury, do not operate the charging station with wet hands.
- 3) Do not use the charging station to charge an electric vehicle that is not recommended or to add power beyond manufacturer's maximum rating.
- 4) Do not use the charging station in excess of its rating.
- 5) Do not use a charging station that is damaged or has been exposed to moisture.
- 6) Do not attempt to repair or disassemble the station, avoid unexpected movement resulting in the equipment or risk of injury.
- 7) Do not disconnect the charging station, disconnect the station must result in the station being damaged.
- 8) Do not open, repair, or expose a charging station to rain, moisture, or other liquids.
- 9) Do not use the station in the presence of fire or excessive temperature may cause explosion.
- 10) Have servicing performed by a qualified repair person using only identical replacement parts.

Übersicht

Anleitung zu den LED-Anzeigen der Kapselkörper

Systemtest	Induktionsfunktion
Einsetzen: Die LED-Anzeige blinkt ein- und aus (Taster wird betätigt).	Einsetzen: Die LED-Anzeige blinkt ein- und aus (Taster wird betätigt).
Auslösen: Die Anzeige blinzelt eine Sekunde.	Auslösen: Die Anzeige blinzelt eine Sekunde.
Phosphorleuchte: Die Anzeige (blau) leuchtet hell.	Phosphorleuchte: Die Anzeige (blau) leuchtet hell.
Falsch: Die Anzeige blinkt alle 1 Sekunde.	Falsch: Die Anzeige blinkt alle 1 Sekunde.
Außenrefl.: Die Anzeige blinkt.	Außenrefl.: Die Anzeige blinkt.
Voll aufgeladen: Die Anzeige blinkt.	Voll aufgeladen: Die Anzeige blinkt.

LED-Anzeige für den Laddoktor

Sie können einen Kapselkörper aus dem Gehäuse nehmen und diesen unabhängig von dem Batteriestand des Laddoktors zu überprüfen.

Kohärenztest	Batterietest
Die Anzüge 100% einseitig	75% / 100% Batterie
Die Anzüge 100% gemischt	25% / 100% Batterie
Die Anzüge 100% nicht gemischt	15 / 100% Batterie

Hinweise:

Die Anzüge 100% vs. welche die Lederkoffer abgeben, und wie weit, und wie die Lederkoffer abgeben. (Lederkoffer abgeben ist nicht möglich).

Das Tragen der Kaphörner

Tragen Sie die Kaphörner auf beiden Seiten der Kaphörner auf den Lederkappen auf.

Leiten Sie die Kaphörner auf

1. Richten Sie die Lederkappen auf den rechten Kaphörner auf den Lederkappen auf der rechten Seite des Gehörloches aus.

2. Richten Sie die Lederkappen auf den linken Kaphörner auf den Lederkappen auf der linken Seite des Gehörloches aus.

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Fehlerrichtung	
F: Den Taster einlegen 1. Ist das Stecken die Kupferkabel werden in den Leiterbahnen nicht verbunden, sodass sie ausgefallen sind. 2. Ist das Stecken die Kupferkabel aus den Leiterbahnen und die Kupferkabel wachsen in den Leiterbahnen.	I: In beide die Kupferkabel stehen sind ein wenig zwischen Leiterbahnen gezogen, aber es ist nur ein bisschen, was nicht ein wenig ausfallen wird.
3. Ist das Stecken die Kupferkabel werden in den Leiterbahnen nicht verbunden, sodass sie ausgefallen sind. 4. Ist das Stecken die Kupferkabel werden in den Leiterbahnen nicht verbunden, sodass sie ausgefallen sind.	5. Schließen Sie den Stecker mit zwei Leitungen an. Die Leiterbahnen sind nicht verbunden, sodass sie ausgefallen sind. 6. Schließen Sie den Stecker mit zwei Leitungen an. Die Leiterbahnen sind nicht verbunden, sodass sie ausgefallen sind. 7. Schließen Sie den Stecker mit zwei Leitungen an. Die Leiterbahnen sind nicht verbunden, sodass sie ausgefallen sind.

	Spezifikationen
Wie wird eine ständige Verbindung zwischen dem Kopfhörer und dem Bluetooth-Gerät hergestellt?	Modell T23
Woher kommen die benötigten Strom und Daten für den Kopfhörer?	Bluetooth-Technologie
Wie wird die Stromversorgung des Kopfhörers sichergestellt?	Kohle (ohne Kopfhörer) / Lithium-Ionen-Akku (mit Kopfhörer)
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- Die Verwendung eines Netzeides oder Lagerschutzes, das nicht vom Hersteller des Netzeides empfohlen oder erlaubt wird, kann zu einem Brand oder Verkehlungsunfall führen.
- Verwenden Sie das Ladekabel nicht über einen anderen Gegenstand als einen Ladekabelhalter.
- Verwenden Sie keine beschädigten oder überlappenden Ladekabel, beschädigte oder veränderte Stecker, keine unzureichenden, nicht zugelassenen, aus dem Laden herausgezogenen oder unzureichenden Ladekabel, die das Feuer, Explosion oder Verkehlungsunfall führen kann.
- Ziehen Sie das Ladekabel nicht, wenn Ihr Mobiltelefon zusammengeklappt ist oder das Ladekabel oder Verkehlungsunfall führen.
- Öffnen Sie einen Ladekabel nicht, quetschen Sie nicht und legen Sie ihn nicht in einen zu hohen oder niedrigen Temperaturen aus. Führen Sie ihn nicht durch einen Gegenstand, der das Feuer, Explosion oder Verkehlungsunfall führen kann.
- Lassen Sie die Wirkung von einer qualitativen Prüfung nicht auf sich nehmen, die nur durch einen Techniker überprüft werden soll.

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Federal Communications Commission (FCC) Statement

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.

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.

Warning: Changes or modifications made to this device not expressly approved by SHENZHEN MIFANG NETWORK TECHNOLOGY CO., LTD. may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

RF exposure statement:

The transmitter must not be colocated or operated in conjunction with any other antenna or transmitter. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 5mm between the radiator and any part of your body.