

■ 疑難解答

如果無法將耳機連接至手機,請執行以下操作:

- 確保耳機電量充足,已開機,已與手機配對并建立連接。
- 確保手機的藍牙功能已啟動。
- 查看耳機與手機之間的距離是否超過10米(約30英尺),以及二者之間是否存在牆壁等障礙物或其他電子設備。

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3. 基本使用方法

■ 通話管理

當耳機連接至手機時,您可以按普通方式使用手機撥打電話。通話中,藍色指示燈會緩緩閃爍。

如果您的手機支持與此耳機一起操作以重撥末位號碼,請在未進行通話時快速按兩下多功能鍵(↖)或按多功能鍵(↖)兩秒鐘(是否支持本功能取決於手機)。

如果手機支持與此耳機一起操作以進行聲控撥號,則可在未進行通話時按住接多功能鍵(↖),然後按手機<<用戶手冊>>中的說明操作。

當您接到來電時,藍色指示燈會快速閃爍,且您會通過耳機聽到鈴聲。要接聽來電,請按多功能鍵(↖),或可使用手機按鍵。如果已啟動了自動接聽功能,則手機會在響鈴一聲後自動接聽來電。要拒絕接聽來電,請快速按兩下多功能鍵(↖)或按住多功能鍵(↖)2秒鐘,也可使用手機按鍵拒絕接聽(是否支持本功能取決於手機)。

要結束通話,請按多功能鍵(↖),也可使用手機按鍵。

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■ 在手機和耳機間切換通話

要在耳機和兼容手機間切換通話,按住多功能鍵2秒或使用手機的相應功能。

■ 將耳機與多部手機一起使用

耳機最多可與八部手機配對,但每次只能連接一部手機。第一部與耳機配對的手機被稱為首選手機。如果耳機已啟動且在10米(約30英尺)的有效範圍內有多部配對手機,則它會嘗試連接首選手機。如果耳機無法與首選手機建立連接,則會嘗試連接最後使用的手機。如果耳機也無法與該手機建立連接,則其他八部已配對手機中的任何一部即可連接至耳機。要建立連接,請參見手機的<<用戶手冊>>。

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4 電池信息

本耳機由充電電池供電。新電池只有在經過兩次、三次完全充電和放電的周期後才能達到最佳性能。電池可以充電、放電幾百次,但最終會失效。僅可使用經認可的適用與此耳機的充電器為電池充電。

充電器不用時,請斷開其與耳機的連接,並從電源插座上拔出充電器插頭。請勿將完全充電的電池長時間連接在充電器上,因為過度充電會縮短電池的壽命。如果已完全充電的電池擱置不用,電池本身在一段時間後會放電。

切勿使用任何受損的充電器。

如果把耳機放在過熱或過冷的地方,如在夏天或冬天將其放在封閉的汽車裏,會減少電池的容量和壽命。應盡量將電池溫度保持在15°C和25°C(59°F和77°F)之間。耳機電池過冷或過熱可能會使其暫時無法工作,即使電池電量充足。當溫度遠低於冰點時,電池的性能尤其受到限制。

請勿將電池投入火中,以免電池爆炸。受損電池也可能會爆炸。

請按當地規定處理電池。請在可能的情況下回收電池,不可將電池作為生活垃圾處理!

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維護和保養

您的設備是具有優良設計和工藝的產品,應小心使用。下列建議將幫助您有效使用保修服務。

- 將所有配件放在小孩接觸不到的地方。
- 保持設備乾燥。雨水、濕氣和各種液體或水分都能含有礦物質,會腐蝕電子線路。如果設備被打濕,請使其完全晾干。
- 不要在有灰塵或髒髒的地方使用或存放設備。這樣會損壞它的可拆卸部件和電子元件。
- 不要將設備存放在過熱的地方。高溫會縮短電子設備的壽命,毀壞電池,使一些塑料部件變形或熔化。
- 不要將設備存放在過冷的地方。否則當設備溫度升高至常溫時,其內部會形成潮氣,這會毀壞電路板。
- 不要試圖拆開設備。
- 不要扔放、敲打或振動設備。粗暴地對待設備會毀壞內部電路板及精密的結構。
- 不要用刺激性化學製品、清洗劑或強洗滌劑清洗設備。

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- 不要用顏料塗抹設備。塗抹會在可拆卸部件中阻塞雜物從而影響正常操作。上述建議都適用於您的設備、電池、充電器及配件。如果任何設備不能正常工作,請將其送至距離您最近的授權維修機構維修。

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1. Introduction

The Bluetooth Headset T9 allows you freely to make or receive calls whether on the journey or in the office. You can connect the headset with a compatible phone that supports Bluetooth wireless technology. Read this user guide carefully before using the headset. Read also the user guide for your phone, which provides important safety and maintenance information.

■ Bluetooth wireless technology

Bluetooth wireless technology allows you to connect compatible communication devices without cables. A Bluetooth connection does not require that the phone and the headset should be in line of sight, but both devices should be within 10 meters (30 feet) between each other. Connections can be subject to interference from obstructions, such as walls, or other electronic devices.

The headset is compliant with the Bluetooth Specification 2.0+EDR supporting the following profiles: Headset Profile 1.1 and Hands-Free Profile 1.5. Check with the manufacturers of other devices to determine their compatibility with this device.

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2. Get started

■ Overview

The headset contains the following parts:

1. Multifunction key(↖)
2. Microphone (f)
3. Charger jack (C +)
4. Earphone (O)
5. Earloop (Q)
6. Indicator light (S)

Before using the headset, you must charge the battery and pair the headset with a compatible phone.

Note: Parts of the headset are magnetic. Metallic materials may be adhered to the headset. Do not place credit cards or other magnetic storage media near the headset, because information stored in them may be erased.

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■ Chargers and batteries

Check if the charger is the affiliated device before using.

Warning: Use only batteries and chargers approved for use.



The use of any other types may invalidate any approval or warranty, and may be dangerous.

For availability of approved affiliated devices please check with your dealer. When you disconnect the power cord of any device, grasp and pull the plug, instead of the cord.

■ Charge the battery

This device has an internal, nonremovable, rechargeable battery. Do not attempt to remove the battery from the device as you may damage the device.

1. Connect the charger cable to the headset.
2. Connect the charger to an electrical outlet.

The red indicator light is on during charging.

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If charging does not start, disconnect the charger, plug it in again, and retry. Charging the battery fully may take up to 2 hours.
3. When the battery is fully charged, the red indicator light turns off and the blue indicator light turns on. Disconnect the charger from the electrical outlet and the headset.

The fully charged battery has power for up to 3 hours-6 hours 30 minutes of talk-time or up to 100 hours-180 hours of standby time. However, the talk and standby time may vary with different mobile phones, products that use a Bluetooth connection, usage settings, styles, and environments.

■ Switch the headset on or off

To switch on, press and hold the multifunction key(↵). The headset beeps, and the blue indicator light is displayed. When the headset is connected to a paired phone and is ready for use, the blue indicator light flashes slowly. To switch off, press and hold the multifunction key(↵). The headset beeps, and the blue indicator light is flashing twice.

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■ Pair the headset with a compatible phone

1. Press and hold multi-Functional button until the indicator light turns on in blue
2. Activate the Bluetooth feature on the phone, and set the phone to search for Bluetooth devices.
3. Select the headset from the list of found devices.
4. Enter the passcode 0000 to pair and connect the headset to your phone. If the pairing is successful, the indicator light will flash in blue 2 times. In some phones you may need to make the connection separately after pairing. See the user guide of your phone for details. You only need to pair the headset with your phone once.
5. If the pairing is successful, the headset beeps and appears in the phone menu where you can view the currently paired Bluetooth devices.

Disconnect the headset from the phone

To disconnect the headset from your phone (for example, to connect

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the phone to another Bluetooth device). you can find how to make it in the following ways:

- Switch off the headset.
 - Disconnect the headset in the Bluetooth menu of your phone.
 - Move the headset 10 meters (30 feet) away from the phone.
- You do not need to delete the bluetooth headset from your phone's blue-tooth device list if you want to disconnect the headset with your phone.

Reconnect the paired headset with your phone

To reconnect the headset with your phone, please switch on the headset and it will be connected with your phone automatically, this is subject to the phone.

■ Troubleshooting

If you cannot connect the headset with your phone, do as follows:
Ensure that the headset is charged, switched on, and paired with and connected to your phone.
Ensure that the Bluetooth function is activated on your phone.

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Check that the headset is within 10 meters (30 feet) from your phone and that there are no obstacles between the headset and the phone, such as walls or other electronic devices.

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3. Basic use

■ Call administration

To make a call, use your phone in the normal way when the headset is connected with your phone. The blue indicator light flashes slowly during the call.

If your phone supports redialing with this device, press the multifunction key(↵) for 2 sec. when no call is in progress.

If your phone supports voice dialing with this device, press and hold the multifunction key(↵) when no call is in progress, and proceed as described in the user guide of your phone.

When you receive a call, the blue indicator light flashes quickly, and you hear a ringing tone through the headset. To answer the call, press the multifunction key(↵), or use the phone keys. If the automatic answer function is on, the phone automatically answers the incoming call after one ring. To reject an incoming call, briefly press the multifunction key(↵) twice. Or use the phone keys.

To end a call, press the multifunction key(↵), or use the phone keys.

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■ Switch the call between phone and headset

To switch the call between the headset and a compatible phone, press and hold the multifunction key(↵) for 2 seconds, or use the respective function in your phone.

■ Use the headset with several phones

You can pair the headset with up to eight phones but connect it with only one phone at a time.

The phone that was first paired with the headset is the default phone. If the headset is switched on within 10 meters (30 feet) of several paired phones, the headset tries to connect with the default phone.

If the headset cannot connect with the default phone, the headset tries to connect with the last used phone. If the headset cannot connect with this phone either, one of the other six paired phones can be connected with the headset.

To make the connection, see the user guide of your phone.

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4. Battery information

Your device is powered by a rechargeable battery. The full performance of a new battery is achieved only after two or three complete charge and discharge cycles. The battery can be charged and discharged hundreds of times, but it will eventually wear out. Recharge your battery only with approved chargers designated for this device.

Unplug the charger from the electrical plug and the device when not in use. Do not leave a fully charged battery connected to a charger, since overcharging may shorten its lifetime. If left unused, a fully charged battery will lose its charge over time.

Never use any charger that is damaged.

Leaving the device in hot or cold places, such as in closed car in summer or winter conditions, will reduce the capacity and life time of the battery.

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Always try to keep the battery between 15°C and 25°C (59°F and 77°F). A device with a hot or cold battery may not work temporarily, even if the battery is fully charged. Battery performance is particularly limited in temperatures below freezing.

Do not dispose of batteries in a fire as they may explode. Batteries may also explode if damaged. Dispose of batteries according to local regulations. Please recycle when possible.

Do not dispose as household waste.

Maintenance

Your device is a product with superior design and craftsmanship and should be treated with care. The suggestions below will help you protect your warranty coverage.

Keep all accessories and enhancements out of reach of small children.

Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, allow it to dry completely.

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- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.
- Do not store the device in hot areas. High temperatures can shorten the life time of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not attempt to open the device.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation.

All of the above suggestions apply equally to your device, battery, charger, or any enhancement. If any device is not working properly, take it to the nearest authorized service facility for maintenance.

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FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment complies with Part 15 of FCC RF Rules. Operation is subject to the following two conditions:

- 1) This device may not cause interference and
- 2) This device must accept any interference, including interference that may cause undesired operation of the device.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

Caution!

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