

说明书材质:157g双铜纸 d11*7cm

How to Connect to Wi-Fi

From the standby screen, press the “0” key to enter the Settings menu.

Select the Wi-Fi network you wish to connect to.

Use the device’s keys (◀▶ / ▶▶) to select characters on the virtual keyboard and OK key to input.

After entering all required characters, choose the “Connect” icon on the virtual keyboard to input the password and complete the connection.

Wi-Fi Connection Notes

This device only supports WPA/WPA2 encryption protocols. If Wi-Fi still does not work after entering the correct password, please check your router settings to ensure the encryption protocol is not set to WPA2/WPA3.

If you are using a Mesh network, make sure the Fast Roaming feature is disabled, as it may cause Wi-Fi to malfunction.

This device only supports 2.4 GHz Wi-Fi.

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How to Activate the Built-in eSIM

This device does not have a physical SIM card slot.To use a 4G network outdoors, you need to enable the built-in eSIM function.

Purchase a Data Package

Go to the Choyong official website (www.choyong-radio.com) to purchase a data package.

Or follow the instructions under Settings → eSIM to purchase and activate the eSIM.

The system will automatically choose the best available 4G network operator based on your local carrier coverage.

If you prefer not to use the eSIM, you can still access the network outdoors by connecting through your mobile phone’s hotspot

How to Add a Station/Podcast

You can add new stations or podcasts to your device in the following ways:

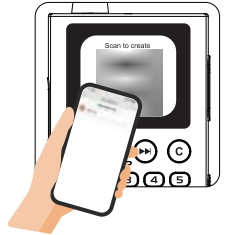
1: Via the Choyong Official Website

Visit www.choyongradio.com to search for stations or podcasts.Add them directly to your device under the “My Favorites” menu.

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2: By Scanning a QR Code with Your Mobile Phone

After scanning the code with your mobile phone, paste the URL of the radio station you want to add into the address bar. Make sure the URL is an audio format link (e.g., ending with .mp3, .m3u8, .aac) rather than a regular website address.



Firmware Upgrade Instructions

For feature upgrades or bug fixes, your device may receive occasional updates. We will announce these updates on our official Facebook Group and YouTube Channel. You can follow our official accounts, or check for new versions under Settings → Version Info.

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Trouble shooting

Problem	Solutions
Connect to the network successfully,but unable to play particular stations	• This station is not broadcasting at this time of the day,remember it maybe located in a different time zone. • The station has too many people trying to attach to.The station server capacity is not large enough. • The internet connection between the radio and the radio station server is too slow or unstable to support the date rate of broadcast. • The link of the radio is out of the date,please contact us to update the station list.
The radio got freeze or no response	Forced restart the radio,Press the (⏻) and hold for 5 seconds until the radio restarted (show white screen),then release the button.
The radio screen is black and no response, regardless of any button operation/ charging	Hold down the power button for 30 seconds, release it, then hold down the power button again for 5 seconds until the screen lights up, and then release it. The machine should now be functioning normally. If it still doesn’t work, please check if the battery need charging.
Can not connect to Wi-Fi network	Confirm that the Wi-Fi can access the internet (i.e.can browse the web) using the same network.

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Problem	Solutions
Insufficient Wi-Fi signal strength	Check the distance to router,see if a computer/-mobile phone can connect to the network in this location,if the signal is weak,please optimize the distance of the router’s location.

Product specification

Model:WT2		Colour:Black
Weight:176g		Size:125*60*25mm
FM	Frequency	64-108MHz
	Step	100KHz
SW	Frequency	2300-26000KHz
	Step	5KHz
MW	Frequency	522-1710KHz
	Step	9KHz/10KHz
Speaker:		4ohm 3W
Battery:		2500mAh
Bluetooth version: 5.2		TF card: Maximum 32 GB
LCD: 1.8 inch		Resolution: 240*284

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For more details and operation tips, please check the instruction videos on YouTube:

<https://www.youtube.com/@choyongradio>

For 24 - hour customer service, please contact:
choyongradio@gmail.com

Official Website
www.choyongradio.com



SCAN THE QR CODE TO VISIT CHOYONG'S YOUTUBE CHANNEL



SCAN THE QR CODE TO VISIT CHOYONG'S FACEBOOK GROUP



SCAN THE QR CODE TO VISIT CHOYONG'S OFFICIAL WEBSITE

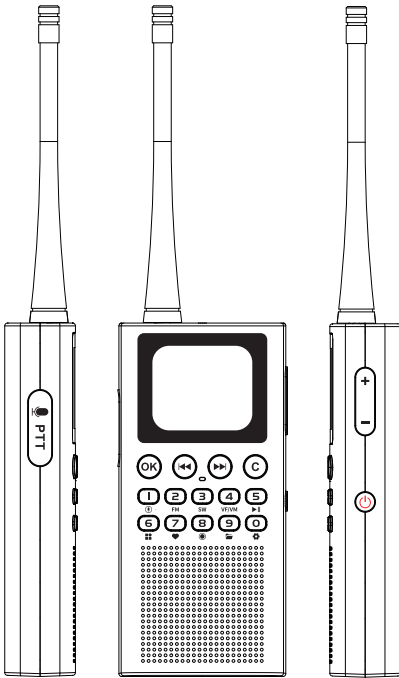
User Manual

Portable Multi-Band Internet Radio WT2

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WT2 Operation Instructions



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PTT Key

Press this key to enter podcast feature.

Number 1 (Ai Key)

Long press on the standby screen to search programs.

Number 2 (FM Shortcut Key)

Short press to enter FM mode. Long press in FM mode to activate the ATS (Automatic Tuning System and Storage) function.

Number 3 (SW/MW Shortcut Key)

Short press to enter SW mode, and press again to switch to MW mode. Long press in SW mode to activate the ATS function for SW (Automatic Tuning System and Storage). Press and hold in MW mode to activate the ATS function of MW mode(Automatic Tuning System and Storage)

Number 4 (VF/VM Switch Key)

In FM/AM mode, short press to switch between Frequency mode (FREQ) and Stored Channel mode (ADDR).

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Number 5 (Pause/Play Button)

Short press in playback mode to pause, and short press in standby or pause mode to resume playback.

Number 6 (Menu Key)

Short press to enter the menu interface.

Number 7 (Favorite Key)

Short press in standby mode to open the favorites list. In playback mode, short press to save the program currently being played.

Number 8 (Recording Key)

When playing online programs, short press to activate the recording function. In radio mode, short press to change the receiving bandwidth. In standby mode, short press to play recordings.

Number 9 (Local File Key)

Short press to play programs or recordings stored on the TF card.

Number 0 (Settings Key)

Short press in standby mode to enter the settings interface. In radio mode, short press to activate the the keyboard input function.

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Confirm Button (OK)

Short press the OK button to confirm.

Previous (◀◀)

Short press on the standby interface to randomly enter a program category. Short press on other interfaces to switch to the previous content.

Next (▶▶)

Short press on the standby interface to randomly enter a program category. Short press on other interfaces to switch to the next content.

Return Button (C)

Short press to return to the previous menu.

Volume +

Short press to increase the volume.

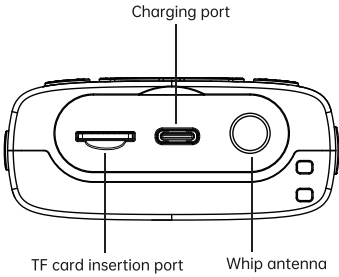
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Volume -

Short press to decrease the volume.

ON/OFF (⏻)

Long press to turn the device on or off.



TF Card Insertion Port

Turn off the device before inserting the TF card. After insertion, turn the device back on to use it normally.

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Charging Port

This device is equipped with a Type-C charging port for convenience. It supports charging in both directions.

Whip Antenna

- In radio mode, extend the telescopic antenna to improve reception.

Getting started

Choyong WT2 is powered by a 2500mAh rechargeable lithium battery. A USB-Type-C cable is supplied in the package.Press and hold the (⏻)button to power on.Press and hold the same button to shut down the WT2.

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Battery Charging

To charge the battery:
Connect the Type-C cable to a 5V power adapter. You may use any standard mobile phone charger, as the mobile quick-charging protocol will automatically adjust the charger's output voltage to 5V when charging the device.

IMPORTANT: DO NOT use an iPad charger or a computer charger for charging.

Note: If the device is playing while charging, the charging process will take significantly longer to complete.

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How to Use Voice Search Function



Step1: Long press the (Number 1 (Ai key)) button and wait for the MIC icon on the screen to start flashing.

BBC

VOA

Voice of America

BBC World Service

Tips: Please say the name of the radio stations only, so that the search results will be more accurate.

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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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction