

单黑 双面 成品：7.5x13cm 展开：30x13cm 风琴折 70g双胶

USER'S MANUAL

SUPER MINIPOCRADIO

T-X5D

**PUBLIC
NETWORK
RADIO**

NON-LIMITED
Distance Global Communication

PROFESSIONAL FM TRANSCEIVER

Familiar with This Radio

Front

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Side

Accessory installation and removal

I. Antenna Installation

The main cable of this unit is fixed and cannot be disassembled.

II. Installing/Removing External Headphones

Open the cover of the headphone/microphone jack and insert the headphone/microphone cable into the microphone jack of the unit.

WARNING

Don't immerse the battery in fire or subject it to strong external force, as this may cause an explosion and injure the user.
Under no circumstances should the battery terminals be short-circuited. Therefore, wipe the battery surface with a dry cloth. It is also not recommended to place the battery (or the entire unit) in pockets or wallets containing keys or other metal objects.

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Charging Steps/Precautions

Charging Steps

1. Insert the battery adapter's TYPE-C plug into the TYPE-C socket on the battery's tail or the TYPE-C socket on the headphone jack;
2. Plug the battery adapter's AC plug into a 110~220V AC power outlet (optional);
3. The red indicator lights on both the battery adapter and battery will illuminate, indicating that charging has begun;
4. When the battery indicator light turns green, charging is complete, and the battery is ready for use;
5. Remove the AC adapter from the AC battery output socket. The power adapter must be unplugged from the power outlet after charging is complete (optional).

Warm Tips

▼ Please use original batteries guaranteed by our company to avoid affecting your normal communication;
Please use original chargers guaranteed by our company to ensure proper battery charging and extend battery life.

Precautions:

The ambient temperature for charging is 5°C~40°C. Charging outside this range will not result in a full charge.

▼ When charging, please turn off the walkie-talkie containing the battery.

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Do not disassemble the battery casing yourself. It is best not to plug or unplug the power cord or battery during the charging process to avoid interfering with the charging procedure. Even if the battery is charged correctly, if the battery life does not increase, it means the battery has reached the end of its life and should be replaced.

Functions and Operation

I. Computer Programming
Insert a valid UIM card (network data card) into the side of the device and connect it to a computer via the side serial port to set up background services and related functions.

II. Adjusting Volume
In standby mode, press the side button to adjust the volume.

III. Group Selection
In standby mode, press the **【Menu】** button to enter menu mode, then enter **【Group Selection】**. Use the **【▲】** and **【▼】** buttons to select the desired group, press the **【Menu】** button to confirm entry, and press and hold the **【Menu】** button to exit.

IV. Member Selection
In standby mode, press the **【Menu】** button to enter menu mode, then enter **【Member Selection】** - **【Group Members】**. Use the **【▲】** and **【▼】** buttons to select the desired member, press the **【Menu】** button to confirm entry, and

press the **【Exit】** button to exit. Alternatively, press the **【Side】** button to select the desired member.
Searching for Members: Enter the member ID using the **【▲】** and **【▼】** buttons.

V. Entering Call Mode
Pressing the **【PTT】** button. The red indicator light will illuminate, and the screen will display "This device is speaking." Speak into the microphone, keeping it approximately 3-5 cm away from your mouth. Speak in a normal tone for optimal receiver sound quality.

VI. Entering Receive Mode
To receive, release the **【PTT】** button. When your channel is being called, you will hear the other party's voice.

VII. Settings Options
In standby mode, press the **【Menu】** button to enter menu mode, then go to **【Settings】**. To return/exit, press and hold the **【Exit】** button.

1. Brightness Setting: Adjusts the screen brightness, with corresponding levels available.
2. Backlight Setting: Sets the backlight on-time.
3. Keyboard Light Setting: Turns the keyboard indicator light on/off.
4. Theme Mode: Turns night mode on/off; this mode changes the background theme color.

VIII. GPS Location Information (Optional)
In standby mode, press the **【Menu】** button to enter menu mode, then enter **【Location Information】**, which displays the current number of satellites, latitude and longitude, etc. To return/exit,

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YT X5D公网 英文说明书 2026.01.03

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EU Statement

We declare that the radio is compliance with Radio equipment Directive (RED) 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: xxxxxx

The device in the environment with the temperature between 0-40°C and operating under 2000m, otherwise, it may damage your radio.

For this device, Head SAR and Body SAR was performed with the device configured in the positions according to EN 50566:2017/A1:2023 & EN IEC/IEEE 62209-1528:2021, and face-up SAR was performed with the device 25mm from the phantom, and Body SAR was performed with the device 0mm from the phantom. Body SAR was also performed with the headset and belt clip attached and without.

LTE Band 1/3/7/8/20/28

CAUTION:

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

EU warning information:

1.Adapter shall be installed near the equipment andshallbe easily accessible.

FCC:

Any 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 condition that this device does not cause harmful interference.

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 in radio communications. However, there is no guarantee that interference will not occur in a particular situation. 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.

This radio is designed for and classified as "General population/uncupational Use Only". DO NOT operate the radio without a proper antenna attached, as this may damage the radio and may also cause you to exceed RF exposure limits. A proper antenna is the antenna supplied with this radio by the manufacturer or an antenna specifically authorized by the manufacturer for use with this radio.

DO NOT transmit for more than 50% of total radio use time, more than 50%of the time can cause RF exposure compliance requirements to be exceeded. This transmitter may operate with the antenna(s) documented in this filing inPush-to-Talk and body-worn configurations. RF exposure compliance is limited to the specific belt-clip and accessory configurations as documented in this filing and the separation distance between user and the device or its antenna shall be at least 2.5 cm.