ChunHee

Wireless Intercom Manual

Model: WT26

Unlimited Communication, Unlimited Life!

16 Channels | Hands-free | SOS Alarm | Adjustable VOL | Long Range | Low Battery Alert

Features

* 16 Channels
* Emergency Alarm
* VOX Hands Free
* Adjustable Volume
* 1640ft Working Range

* Type-C Charge Port
* Rechargeable Battery
* Low Battery Alert
* Clear & Loud Voice
* TOT (Time out timer)

Instruduction

This ChunHee WT26 Wireless Intercom is a simple and secure way to communicate between multiple intercoms within an area of up to 1,640ft (500m).

* Please read this manual thoroughly. It will help us to know how to use this intercom system and make the operation easier.
* The intercom contains non-repairable parts. Opening them may damage sensitive components and will void the warranty.

Parts List

Intercom

Clip

USB Cable

Charge Adapter

User's Manual

Specification

Technology	UHF
Frequency	FRS
Output Power	2 W
Channel Quantity	16
Battery Cell Composition	Lithium Polymer
Battery Capacity	1000mAh
Working Range	500 Meters i.e. 1640ft
Standby Time(Fully Power)	40-48 Hours
Volume Levels	8 Levels
Operation Voltage	DC 3.7 V $\pm$10%
Operating Temperature	-40℉ -120℉

Antenna

PTT (Push-To-Talk) Button
PTT (Push-To-Talk) Button
LED Indicator
Volume +
Volume −
Channel +

Programming Port
Type-C Charging Port
Power ON/OFF
Channel -
Microphone
Speaker

Operation

① Trun ON/OFF
Hold the [⏻] button for 3 seconds to turn on or turn off the intercom.
② Channel Change

* Press the **[CH+]** button to increase the channel (16 channels Available);
* Press the **[CH-]** button to decrease the channel (16 channels Available).
③ Volume Change
* Press the left **[Volume+]** button to increase the volume level (8 Volume Levels Available);
* Press the left **[Volume-]** button to decrease the volume level (8 Volume Levels Available).
④ Keyboard Lock/Unlock
Hold the **[CH+]** button for 3 seconds to lock or unlock the keyboard.
⑤ VOX-Turn ON
Press the [⏻] button to turn on the intercom, then hold the **[Volume-]** button for 3 seconds till hear a 'VOX ON' voice prompt to release.
⑥ VOX-Turn OFF
Press the **[⏻]** button to turn off the intercom, the VOX set will be off.
⑦ Emergency Alarm
Hold the left **[Volume+]** button for 3 seconds to alarm, press the PTT button to stop the alarm.

⑧ Clip Install

Insert the intercom into the clip, then press the top of the clip into the groove on the top of the intercom, and you will hear a click indicating that the back clip has been installed successfully.

⑨ Language (Chinese/English) Voice Prompt Change

Turn on the intercom, then change the channel to 15, and then turn off the intercom, finally, hold the [CH-] and [⏻] buttons at the same time for 3 seconds to turn on the intercom to switch between Chinese and English voices.

⑩ Start Talk

Method 1: Hold the left side PTT button to speak.
Method 2: Hold the front round PTT button to speak.
TIPS: Please keep listening (do not press the PTT button) while the other person is speaking, otherwise, the intercom will stop receiving the signal.

⑪ TOT (Time out timer)

The intercom will stop transmitting when the speaking time reaches 60 seconds.

Video Guide

Basic Opearte

CTCSS/DCS tones

CTCSS and DCS tones are similar to access codes and enable the radio to communicate only with the users that are tuned on the same channel and have set the same code. For each channel, you can set up to 50 CTCSS tones and 155 DCS codes. The CTCSS/DCS tones are a sort of "access codes" and enable the radio to communicate only with the other users set on the same frequency and on the same CTCSS/DCS tone. Undesired signals coming from other stations set on the same frequency but with different CTCSS/DCS tones won't be received.

Indicator

① Blue Color: Charging
② Green Color:
ⓐ Fully Charged
ⓑ Receiving Signal (Listening)
ⓒ Standby (Flashes every 10 seconds)
③ Red Color: Transmitter Signal (Speaking)

Low Battery Alert

On a full charge, the standby time of the intercom is about 40-48 Hours. (Please charge the intercom before first use!) There has a low battery alert when the battery power is below 3% , there will have a voice prompts "Please charge" every 25s (continuous broadcast 10 times). The intercom will turn off automatically after broadcast 10 times.

Warm Tips

The microphone will beep while the device is within 1 meter. Please don't worry about it, just need to separate them from each other.
We suggest to place the product into the charge station to charge, it will protect the intercom.
The intercom system does have not a waterproof design, please take the product away from water.
The intercom system is powered by battery, please Do not place the the product in a flammable or explosive environment.

Troubleshooting

Q1: Can't turn on the intercom.
A1: 1) Remove and reattach the battery.
2) Recharge the battery.
3) Clean the battery contacts.
Q2: The voice is weak or intermittent during receiving.
A2: 1) Recharge the battery.
2) Clean the surface of the speaker.
Q3: Can't communicate with other group members
A3: 1) Check the channel is on the same channel.
2) Increase the volume level.
Q4: Hear unknown voices or noise.
A4: Change the channel.
Q5: Unable to hear anyone because of too much noise and hiss.
A5: 1) Move towards other members (make the distance of the intercoms within 150ft).
2) Move to an open and flat area, restart the intercom, and try again.
3) Stay away from equipment that will cause interference.
Q6: The radio keeps transmitting.
A6: 1) Turn off the VOX function.
2) Turn off the intercom, then turn on again.

Customer Guarantee

We provide a **30-day money-back** guarantee for any reason (free shipping) and **1-year warranty** (transportation prepaid) to the original purchaser against manufacturing defects in materials and workmanship.
Note: This Warranty is void if the damage is caused by or attributed to acts of God, physical or electrical misuse or abuse, neglect, repair or alteration, improper or abnormal usage, or faulty installation, or any other reason.

Customer Service

Contact our friendly support team for quick solutions.
Friendly reminder: When contacting us for help, be sure to have your product handy for troubleshooting!
Email: chunheeus@126.com

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FCC Warning 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 including received interference that may cause undesired operation.

The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment. Replacement of any transmitter component (crystal, semiconductor, etc.) not authorized by the local government radio management departments equipment authorization for this radio could violate the FCC rules.

Setting Factory

NO	Frequency	CTCSS/DCSS	Bandwidth	Power
1	462.5625	OFF	Narrow	High
2	462.5875	OFF	Narrow	High
3	462.6125	OFF	Narrow	High
4	462.6375	OFF	Narrow	High
5	462.6625	OFF	Narrow	High
6	462.6875	OFF	Narrow	High
7	462.7125	OFF	Narrow	High
8	462.5500	OFF	Narrow	High
9	462.5750	OFF	Narrow	High
10	462.6000	OFF	Narrow	High
11	462.6250	OFF	Narrow	High
12	462.6500	OFF	Narrow	High
13	462.6750	OFF	Narrow	High
14	462.7000	OFF	Narrow	High
15	462.7250	OFF	Narrow	High
16	462.5625	OFF	Narrow	High

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 willnot 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 eceiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

FCC RF Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. Do not use this device when the antenna shows obvious damages. Hold this transmitter approximately 25 mm away from your face and speak normal with the antenna pointed up and away. Use the supplied belt clip for body-worn configuration as other accessories may not comply to the limits.

WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIOTELE-PHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW.