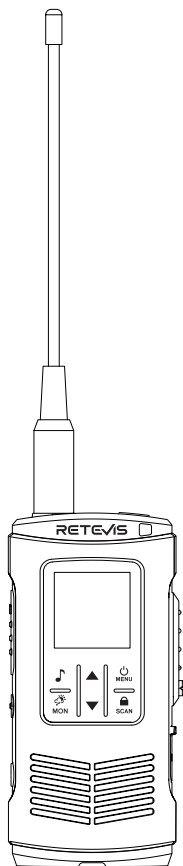


RETEVIS



EZTalk 4S User Manual

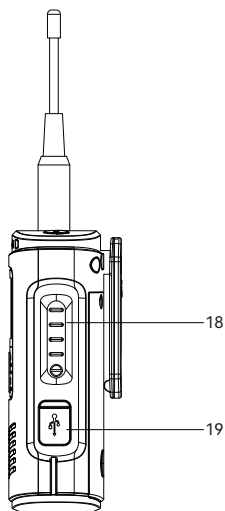
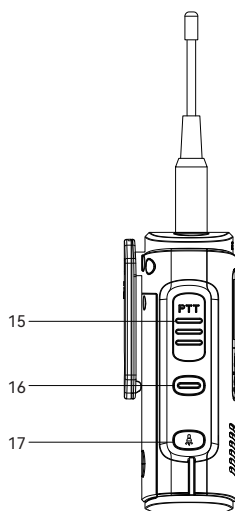
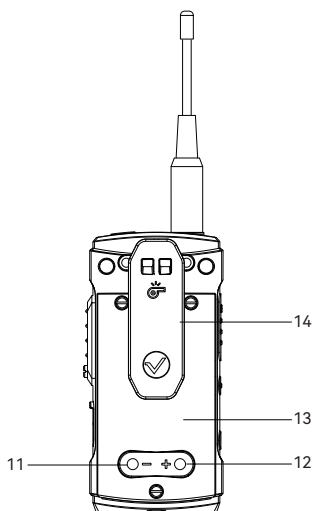
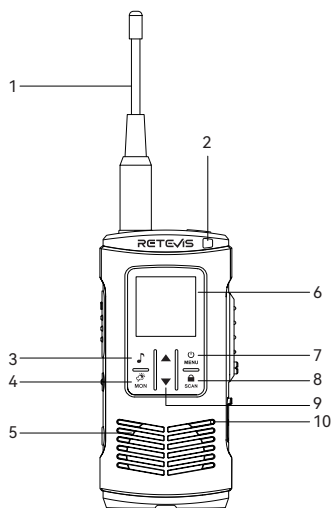
Thank you for choosing the EZTalk 4S two-way radio. Featuring a contemporary design with robust construction and stable operation, this device is engineered to meet diverse high-quality communication requirements. Its intuitive controls and optimised performance ensure seamless functionality. We are confident that its sleek aesthetics and superior capabilities will exceed your expectations.

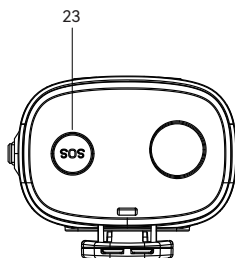
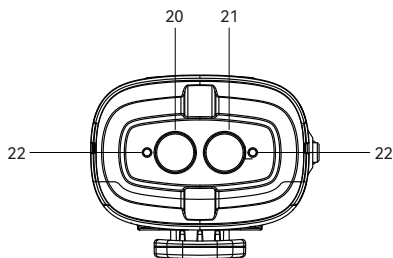
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For downloading further resources:
Brochures, Software/Firmware, Manual etc, Please contact
your direct reseller first OR go to website retevis.com and
check “support” in the each product link to download it.

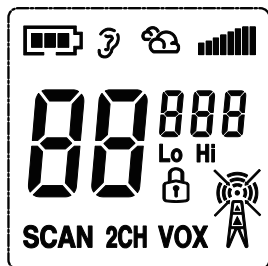
1.Familiarizing Yourself with the Device





- | | |
|---------------------------------------|--|
| 1. Antenna | 14. Belt Clip |
| 2. Signal/Charge Indicator | 15. PTT Button |
| 3. Call Alert Tone/Playback Recording | 16. Side key |
| 4. NOAA/Monitor | 17. Flashlight key |
| 5. Speaker | 18. Headset Accessory Port |
| 6. Screen | 19. Type-C USB Charging/Data Communication Port |
| 7. Power/Menu | 20. Flashlight/Water Immersion/Alarm Red LED Indicator |
| 8. Lock/Scan | 21. Flashlight/Water Immersion White LED Indicator |
| 9. Volume/Scroll | 22. Water Sensor |
| 10. Microphone | 23. Emergency Call Button |
| 11. Base Charger Negative Terminal | |
| 12. Base Charger Positive Terminal | |
| 13. Battery | |

2. Screen Display



	Battery Level		Monitor		NOAA
	Volume Level		Channel Number		CTCSS/DCS
Lo Hi	High/Low Power		Key Lock		Status (Transmit/Receive)
SCAN	Scan	2CH	Dual Watch Channels	VOX	VOX
CAL	Call Tone	SqL	Squelch Level	bL	Backlight Brightness
PW_r	Power	rEC	Recording Clear	WS	Water Immersion Alarm
VP	Voice Prompt	Kt	Key Tone	VOL	Volume

3. Getting Started

Installing the Battery

1. Insert the battery into the battery compartment.

2. Tighten the three screws clockwise to securely close the battery cover.

Note: Ensure all screws are tightened during battery installation to maintain waterproof performance.

Installing the Antenna

1. Place the antenna onto the antenna connector and tighten it clockwise.

Battery Level Indication

A full battery icon  indicates sufficient charge. When the battery level drops to zero , the device enters low-battery mode, indicated by a low-battery alert tone and a flashing battery icon.

Using the Type-C USB Charger

The Type-C USB charger provides a convenient way to charge the device's battery. Use a certified adapter (with a charging voltage of 5V and a current rating of 2A).

1. Connect the Type-C USB charging cable to the Type-C charging port of the device.

2. During standby charging, the battery level indicator on the LCD screen scrolls continuously but the indicator light does not illuminate. When charging via shutdown, the red indicator light turns on. When the battery is fully charged, the battery level icon shows a full bar and flashes. When charging via shutdown, the green indicator light turns on.

Power On/Off

- Press and hold the  button to turn on the device from the off state.
- Press and hold the  button to turn off the device from the on state.

Volume Adjustment

Press the **【Up】** or **【Down】** button briefly in the standby state to adjust the volume. When the volume is set to “0F”, the device is muted, except for emergency alarm tones.

Communication

For communication, all radios in your group must be set to the same channel frequency and CTCSS/DCS code.

To transmit, press and hold the **【PTT】**. The corresponding icons  will appear on the screen  for both the transmitter and receiver. For optimal audio quality, keep your mouth 3-5 cm away from the microphone while speaking.

4.Menu Operations

Channel Settings

- 1.In the standby state, briefly press the **【MENU】** button once. The channel number will flash.
- 2.Press the **【Up】** or **【Down】** button to select a channel. Press and hold for rapid selection.
- 3.Press the **【PTT】** button to confirm and exit the menu.

Note: The device supports up to 99 channels, with 30 GMRS channels set by default.

CTCSS/DCS Settings

- 1.In the standby state, briefly press the **【MENU】** button twice. The CTCSS/DCS code will flash.
- 2.Press the **【Up】** or **【Down】** button to select a CTCSS/DCS code. Press and hold for rapid selection.
3. Press the **【PTT】** button to confirm and exit the menu.

Note: CTCSS/DCS codes block unwanted calls and minimize interference. The device supports 260 CTCSS/DCS codes.

Dual Watch Settings

- 1.In the standby state, briefly press the **【MENU】** button three times to enter the 2CH menu. The current setting parameters (OF, 1-99) will flash.
- 2.Press the **【Up】** or **【Down】** button to select the second watch channel. Press and hold for rapid selection.
- 3.Press the **【PTT】** button to confirm and exit the menu.

Note: When dual watch is enabled, the device can monitor two channels simultaneously, alternating between them in the standby state.

Call Tone Settings

1. In the standby state, briefly press the **【MENU】** button four times to enter the CAL menu.
- 2.Press the **【Up】** or **【Down】** button to select Call Tonetype and play the current ringtone.
- 3.Press the **【PTT】** button to confirm and exit the menu.
- 4.Press and hold the **【🎵】** button in the standby state to send Call Tone. The device supports 11 types of call alert tones.

VOX Settings

- 1.In the standby state, briefly press the **【MENU】** button five times to enter the VOX menu.
- 2.Press the **【Up】** or **【Down】** button to select a VOX level.
3. Press the **【PTT】** button to confirm and exit the menu.

Note: When VOX is enabled, speaking into the microphone automatically triggers transmission.

Squelch Level Settings

1. In the standby state, briefly press the **[ MENU]** button six times to enter the SQL menu.
2. Press the **[Up]** or **[Down]** button to select a SQL level.
3. Press the **[PTT]** button to confirm and exit the menu.

Note:

Lower levels increase signal sensitivity during reception. Available levels range from 0 to 9.

Backlight Brightness Settings

1. In the standby state, briefly press the **[ MENU]** button seven times to enter the bL menu.
2. Press the **[Up]** or **[Down]** button to select a backlight brightness level.
3. Press the **[PTT]** button to confirm and exit the menu.

Note: Backlight brightness levels can be set to OFF,

1 (low), 2 (medium), or 3 (high).

Power Settings

1. In the standby state, briefly press the **[ MENU]** button eight times to enter the PWR menu.
2. Press the **[Up]** or **[Down]** button to select a transmit power level.
3. Press the **[PTT]** button to confirm and exit the menu.

Note: According to regulations, GMRS channels CH7-CH14 can only use low power and cannot be set to high power.

Recording Clear

1. In the standby state, briefly press the **[ MENU]** button nine times to enter the rEC menu.
2. Press the **[Up]** or **[Down]** button to select "SA", "CL", "nS".
3. Press the **[PTT]** button to confirm and exit the menu.

Note: When "nS" is displayed in the rEC menu, it indicates no saved recording records. When "SA" and "CL" settings can be toggled, it indicates a saved recording. Selecting "CL" clears the recording. The recording function records received audio, with a maximum capacity of one 30-second recording. The first or last call record can be set for preservation via programming software.

Water Immersion Alarm Settings

1. In the standby state, briefly press the **[ MENU]** button ten times to enter the WS menu.
2. Press the **[Up]** or **[Down]** button to enable or disable the water immersion alarm function.
3. Press the **[PTT]** button to confirm and exit the menu.

Note: The device features a water immersion alarm. When the device is submerged in water and the two metal points at the bottom come into contact with water, the red and white LED indicators will flash alternately in flashing. Pressing any button will turn off the illuminated LED indicators.

Voice Prompt Settings

1. In the standby state, briefly press the **[ MENU]** button 11 times to enter the VP menu.
2. Press the **[Up]** or **[Down]** button to enable or disable the voice prompt function.

3. Press the **【PTT】** button to confirm and exit the menu.

Note: When the voice prompt function is enabled, the device announces menu names, channel numbers, CTCSS/DCS codes, and low-battery alerts.

Key Tone Settings

1. In the standby state, briefly press the **【 MENU】** button 12 times to enter the Kt menu.
2. Press the **【Up】** or **【Down】** button to enable or disable the key tone function.
3. Press the **【PTT】** button to confirm and exit the menu.

5. Function Descriptions

Monitor

1. Briefly press the **【MON】** button to enter monitor mode and listen for weak signals on the current channel.
2. Briefly press the **【MON】** button again to exit monitor mode.
3. You can also enter monitor mode before speaking to check for active signals on the current channel.

TOT

When you press the PTT button to transmit and exceed the TOT setting, the device will stop transmitting and may emit a continuous warning tone. This prevents accidental transmission, prolonged channel occupation, and saves battery power.

Key Lock

Press and hold the **【 SCAN】** button in the standby state to enable the keypad lock. Press and hold again to disable it.

Note: To prevent accidental changes to the device settings, enable the keypad lock function. When the keypad is locked, you can still turn the device on/off, transmit/receive signals, initiate alarms, and toggle the flashlight. Other functions are disabled.

Scan

In the standby state, briefly press the **【 SCAN】** button to enable or disable the scan function. In the scan state, press the **【Up】** or **【Down】** button to change the scan order.

Flashlight Operation

1. Briefly press the **【Flashlight】** button to cycle through white light, red light, and off.
2. The flashlight cannot be operated while sending an emergency alarm.

Power-Saving Mode

This function is enabled by default to extend battery life.

Emergency Alarm Mode Settings and Operation

The emergency alarm function can be used to signal a need for urgent help and enter emergency distress mode.

Note: Emergency alarm signals include a siren and alternating red light flashing.

Press and hold the **【SOS】** button to activate the emergency alarm. Briefly press the **【SOS】** button or **【PTT】** button to exit the emergency alarm.

TalkAround/Reverse Frequency

This function can be toggled via a customizable side button and configured through programming software.

Speaker Vibration Drainage

This function can be toggled via a customizable side button. Pressing any button during vibration drainage will end the operation. It can be configured through programming software.

Single Tone Signaling

Press and hold the **【PTT】** button while simultaneously pressing the **【Side Key】** to send a single tone signal for repeater activation. Supports 1000Hz, 1500Hz, 1750Hz, and 2100Hz, configurable through programming software.

Factory Reset

While the device is off, press and hold the power button and the down button simultaneously until "FR" appears on the screen, then release the buttons to restore factory settings.

6.Weather Receive

Entering Weather Mode

- 1.Press and hold the **【 MON** button to enter weather mode. Press and hold it again to exit.
- 2.The  weather icon will appear on the display.

Weather Channel Setup

The radio can receive weather channels.

- 1.In weather mode, briefly press the **【 MON** button once until the weather channel number (1 - 12) flashes.
- 2.Press the **【Up】** or **【Down】** buttons to select the desired channel.
3. Press the **【PTT】** button to confirm and exit the menu.

Weather Alert Setup

You can set the radio to receive emergency messages from the National Oceanic and Atmospheric Administration (NOAA) Weather Radio.

- 1.In weather mode, press the **【 MENU** button twice until "ON/OFF" flash.
- 2.Press the **【Up】** or **【Down】** buttons to toggle weather alerts on/off.
3. Press the **【PTT】** button to confirm and exit the menu.

7.Weather Channel

Channel Number	Frequency (MHz)
1	162.55000
2	162.40000
3	162.47500
4	162.42500

5	162.45000
6	162.50000
7	162.52500
8	161.65000
9	161.75000
10	161.77500
11	162.00000
12	163.27500

8.Factory Default Channel Information

GMRS

CH.	Transmit Frequency(MHz)	Receive Frequency(MHz)	CTCSS/DCS	Power	Bandwidth
1	462.5625	462.5625	67.0	High	Narrow
2	462.5875	462.5875	118.8	High	Narrow
3	462.6125	462.6125	127.3	High	Narrow
4	462.6375	462.6375	131.8	High	Narrow
5	462.6625	462.6625	136.5	High	Narrow
6	462.6875	462.6875	141.3	High	Narrow
7	462.7125	462.7125	146.2	High	Narrow
8	467.5625	467.5625	D243N	Low	Narrow
9	467.5875	467.5875	D032N	Low	Narrow
10	467.6125	467.6125	D047N	Low	Narrow
11	467.6375	467.6375	D051N	Low	Narrow
12	467.6625	467.6625	D053N	Low	Narrow
13	467.6875	467.6875	D065N	Low	Narrow
14	467.7125	467.7125	D116N	Low	Narrow
15	462.5500	462.5500	123.0	High	Narrow
16	462.5750	462.5750	D743I	High	Narrow
17	462.6000	462.6000	D332I	High	Narrow
18	462.6250	462.6250	127.3	High	Narrow
19	462.6500	462.6500	D243I	High	Narrow
20	462.6750	462.6750	D606N	High	Narrow
21	462.7000	462.7000	D731I	High	Narrow

22	462.7250	462.7250	136.5	High	Narrow
23	467.5500	462.5500	/	High	Narrow
24	467.5750	462.5750	/	High	Narrow
25	467.6000	462.6000	/	High	Narrow
26	467.6250	462.6250	/	High	Narrow
27	467.6500	462.6500	/	High	Narrow
28	467.6750	462.6750	/	High	Narrow
29	467.7000	462.7000	/	High	Narrow
30	467.7250	462.7250	/	High	Narrow

9.CTCSS/DCS List

CTCSS

Number	Frequency	Number	Frequency	Number	Frequency	Number	Frequency	Number	Frequency
1	67	2	69.3	3	71.9	4	74.4	5	77
6	79.7	7	82.5	8	85.4	9	88.5	10	91.5
11	94.8	12	97.4	13	100	14	103.5	15	107.2
16	110.9	17	114.8	18	118.8	19	123	20	127.3
21	131.8	22	136.5	23	141.3	24	146.2	25	151.4
26	156.7	27	159.8	28	162.2	29	165.5	30	167.9
31	171.3	32	173.8	33	177.3	34	179.9	35	183.5
36	186.2	37	189.9	38	192.8	39	196.6	40	199.5
41	203.5	42	206.5	43	210.7	44	218.1	45	225.7
46	229.1	47	233.6	48	241.8	49	250.3	50	254.1

CDCSS

Number	Code	Number	Code	Number	Code	Number	Code	Number	Code
151	D023N	52	D025N	53	D026N	54	D031N	55	D032N
56	D036N	57	D043N	58	D047N	59	D051N	60	D053N
61	D054N	62	D065N	63	D071N	64	D072N	65	D073N
66	D074N	67	D114N	68	D115N	69	D116N	70	D122N
71	D125N	72	D131N	73	D132N	74	D134N	75	D143N
76	D145N	77	D152N	78	D155N	79	D156N	80	D162N
81	D165N	82	D172N	83	D174N	84	D205N	85	D212N
86	D223N	87	D225N	88	D226N	89	D243N	90	D244N

91	D245N	92	D246N	93	D251N	94	D252N	95	D255N
96	D261N	97	D263N	98	D265N	99	D266N	100	D271N
101	D274N	102	D306N	103	D311N	104	D315N	105	D325N
106	D331N	107	D332N	108	D343N	109	D346N	110	D351N
111	D356N	112	D364N	113	D365N	114	D371N	115	D411N
116	D412N	117	D413N	118	D423N	119	D431N	120	D432N
121	D445N	122	D446N	123	D452N	124	D454N	125	D455N
126	D462N	127	D464N	128	D465N	129	D466N	130	D503N
131	D506N	132	D516N	133	D523N	134	D526N	135	D532N
136	D546N	137	D565N	138	D606N	139	D612N	140	D624N
141	D627N	142	D631N	143	D632N	144	D645N	145	D654N
146	D662N	147	D664N	148	D703N	149	D712N	150	D723N
151	D731N	152	D732N	153	D734N	154	D743N	155	D754N
156	D023I	157	D025I	158	D026I	159	D031I	160	D032I
161	D036I	162	D043I	163	D047I	164	D051I	165	D053I
166	D054I	167	D065I	168	D071I	169	D072I	170	D073I
171	D074I	172	D114I	173	D115I	174	D116I	175	D122I
176	D125I	177	D131I	178	D132I	179	D134I	180	D143I
181	D145I	182	D152I	183	D155I	184	D156I	185	D162I
186	D165I	187	D172I	188	D174I	189	D205I	190	D212I
191	D223I	192	D225I	193	D226I	194	D243I	195	D244I
196	D245I	197	D246I	198	D251I	199	D252I	200	D255I
201	D261I	202	D263I	203	D265I	204	D266I	205	D271I
206	D274I	207	D306I	208	D311I	209	D315I	210	D325I
211	D331I	212	D332I	213	D343I	214	D346I	215	D351I
216	D356I	217	D364I	218	D365I	219	D371I	220	D411I
221	D412I	222	D413I	223	D423I	224	D431I	225	D432I
226	D445I	227	D446I	228	D452I	229	D454I	230	D455I
231	D462I	232	D464I	233	D465I	234	D466I	235	D503I
236	D506I	237	D516I	238	D523I	239	D526I	240	D532I
241	D546I	242	D565I	243	D606I	244	D612I	245	D624I
246	D627I	247	D631I	248	D632I	249	D645I	250	D654I

251	D662I	252	D664I	253	D703I	254	D712I	255	D723I
256	D731I	257	D732I	258	D734I	259	D743I	260	D754I

10.Product Specifications and Parameters

Frequency Range	GMRS
Channel Capacity	1~99
Operating Voltage	DC 7.4V
Operating Temperature	-10°C~+55°C
Battery Capacity	2000mAh
Antenna Impedance	50Ω
Bandwidth	12.5KHz/25KHz
Transmit	
Output Power	GMRS: 5/0.5W
Spurious Emission	≤-20dBm
Signal-to-Noise Ratio	N:≥35dB W:≥40dB
Modulation Distortion	<5%
Transmit Current	≤1700mA
Adjacent Channel Power	W: 70dB; N: 60dB
Receive	
Receiver Sensitivity	≤ 0.21uV/-121dBm (typical)
Adjacent Channel Selectivity	W: 70dB; N: 60dB
Maximum Receive Current	≤ 350mA
Output Impedance	16Ω (speaker)
Audio Output Power	≥ 1W
Receive Signal-to-Noise Ratio	N:≥35dB W:≥40dB



Before using this device, please read this guide which contains important operating instructions for safe usage, control information and operational instructions for compliance with RF Energy Exposure limits in applicable national and international standards.

User' instructions should accompany the device when transferred to other users.

Unauthorized modification and adjustment

Changes or modifications not expressly approved by the party responsible for compliance may void the user's authority granted by the local government radio management departments to operate this radio and should not be made. To comply with the corresponding requirements, transmitter adjustments should be made only by or under the supervision of a person certified as technically qualified to perform transmitter maintenance and repairs in the private land mobile and fixed services as certified by an organization representative of the user of those services. 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 rules.

Radio License

This two-way radio is a GMRS station. A valid individual license is required to operate a GMRS station. To obtain an individual license, an applicant must be eligible and follow the applicable rules and procedures established by FCC. The applicant must pay the required application and regulatory fees. Each individual license in the GMRS will normally have a term of ten years from the date of grant or renewal, and may be renewed pursuant to the procedures of FCC. To obtain a GMRS operator license, you need FCC Form 605 & 159, we suggest visiting the FCC website at <https://www.fcc.gov/wireless/support/fcc-form-605>, which includes necessary instructions. More questions about the license application, please contact the FCC at 1-888-225-5322 or go to the FCC's website: <http://www.fcc.gov>.

Note: According to FCC rules, any individual who holds an individual GMRS license may allow his or her immediate family members to operate his or her GMRS station or stations. Immediate family members are the licensee's spouse, children, grandchildren, stepchildren, parents, grandparents, stepparents, brothers, sisters, aunts, uncles, nieces, nephews, and in-laws.

FCC Compliance information

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. (Licensed radios are applicable);

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (Other devices are applicable)

- (1) This device may not cause harmful interference.
- (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. 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.

Disposal

The crossed-out wheeled-bin symbol on your product, literature, or packaging reminds you that all electrical and electronic products, batteries, or accumulators must be taken to designated collection locations at the end of their working life. Do not dispose of these products as unsorted municipal waste. Dispose of them according to the laws and rules in your area



RF Safety

This two-way radio uses electromagnetic energy in the radio frequency (RF) spectrum to provide communications between two or more users over a distance. RF energy, which when used improperly, can cause biological damage. Please refer to the following websites for more information on what RF energy exposure is and how to control your exposure to assure compliance with established RF exposure limits: <http://www.who.int/en/>

Transmit no more than the rated duty factor 50% of the time. Transmitting necessary information or less, is important because the radio generates measurable RF energy exposure only when transmitting in terms of measuring for standards compliance. For users who wish to further reduce their exposure, some effective measures to reduce RF exposure include:

- Reduce the amount of time spent using your wireless device.
- Use a speakerphone, earpiece, headset, or other hands-free accessory to reduce proximity to the head (and thus head exposure). While wired earpieces may conduct some energy to the head and wireless earpieces also emit a small amount of RF energy, both wired and wireless earpieces remove the greatest source of RF energy (handheld device) from proximity to the head and thus can greatly reduce total exposure to the head.
- Increase the distance between wireless devices and your body.

This radio is designed for and classified as “General population/uncontrolled use”. General population/uncontrolled environments are defined as locations where there is exposure of individuals who have no knowledge or control of RF exposure level.

Hand-held Mode

To control your exposure and ensure compliance with the controlled environment exposure limits, always adhere to the following procedure:

- To receive calls, release the PTT button.
- To transmit (talk), press the Push-to-Talk (PTT) button in front of the face.
- Hold the radio in a vertical position with the microphone (and other parts of the radio including the antenna) at least one inch (2.5 centimeters) away from the nose or lips.



Electromagnetic Interference/Compatibility

Nearly every electronic device is susceptible to electromagnetic interference (EMI) if inadequately shielded, designed, or otherwise configured for electromagnetic compatibility. During transmissions, your radio generates RF energy that can possibly cause interference with other devices or systems. To avoid such interference, turn off the radio in areas where signs are posted to do so, such as hospitals or healthcare facilities.

Persons with pacemakers, implantable cardioverter defibrillators (ICDs) or other active implantable medical devices should:

- Consult with their physicians regarding the potential risk of interference from radio frequency transmitters, such as portable radios (poorly shielded medical devices may be more susceptible to interference).
- Turn the radio OFF immediately if there is any reason to suspect that interference is taking place.
- Do not carry the radio in a chest pocket or near the implantation site, and carry or use the radio on the opposite side of the body from the implantable device to minimize the potential for interference.

Hearing Aids: Some digital wireless radios may interfere with some hearing aids. In the event of such interference, you may want to consult your hearing aid manufacturer to discuss alternatives.

Other Medical Devices: If you use any other personal medical device, consult the manufacturer of your device to determine if it is adequately shielded from RF energy. Your physician may be able to assist you in obtaining this information.

Turn off your radio in the following conditions:

Turn off your radio prior to entering any area with a potentially hazardous or explosive atmosphere. Only radio types that are especially qualified should be used in such areas as “Intrinsically Safe”.

Note: the areas with potentially explosive atmosphere referred to above include blasting caps, blasting areas, inflammable gas, dust particles, metallic powders, grain powders, fueling areas such as below decks on boats, fuel or chemical transfer or storage facilities, areas where the air contains chemicals or particles (such as grain, dust or metal powders) and any other area where you would normally be advised to turn off your

vehicle engine. Areas with potentially explosive atmospheres are often – but not always posted.

Use of Communication Devices While Driving

- Always check the laws and regulations on the use of radios in the areas where you drive. Use of Communication Devices, for example, mobile radio, may not be allowed.
- Give full attention to driving and to the road.
- Use hands-free operation, if available.
- Pull off the road and park before making or answering a call, if driving conditions or regulations so require.
- Do not place a portable radio in the area over an air bag or in the airbag deployment area. The radio may be propelled with great force and cause serious injury to occupants of the vehicle when the airbag inflates.



Protect your hearing

CAUTION: Exposure to loud noises from any source for extended periods of time may temporarily or permanently affect your hearing. The louder the radio's volume, the less time is required before your hearing could be affected. Hearing damage from loud noise is sometimes undetectable at first and can have a cumulative effect.

- Use the lowest volume necessary to do your job. Turn up the volume only if you are in noisy surroundings.
- Limit the amount of time you use headsets or earpieces at high volume.
- When using the radio without a headset or earpiece, do not place the radio's speaker directly against your ear.
- Use carefully with the earphone maybe possible excessive sound pressure from earphones and headphones can cause hearing loss.



Batteries Safety

- **WARNING: KEEP NEW OR OLD USED BATTERIES OUT OF REACH OF CHILDREN.**



• Since batteries are sensitive to high temperatures when storing them, keep them in a cool and dry place. The recommended temperature should be between +10 °C and +25 °C and never exceed +30 °C. Batteries should therefore not be stored next to radiators or boilers nor in direct sunlight. Extremes of humidity (below 35% and above 95% relative humidity for sustained periods should be avoided since they are detrimental to both batteries and packing. Although the storage life of batteries at room temperature is good, storage is improved at lower temperatures provided special precautions are taken. Also, accelerated warming is harmful.

- Turn off your radio before removing or installing a battery. Store spare batteries securely. Dispose of used batteries immediately and safely.
- The battery supply terminals are not to be short-circuited.
- Do not replace the battery in any area labeled "Hazardous Atmosphere". Any sparks created in a potentially explosive atmosphere can cause explosion or fire.
- When the conductive material such as jewelry, keys or chains touches exposed terminals of the batteries, may complete an electrical circuit (short circuit the battery) and become hot to cause bodily injury such as burns. Exercise care in handling any battery, particularly when placing it inside a pocket, purse or other container with metal objects;
- Dirty battery contacts need to be wiped with clean dry cloth, both on the battery and in the appliance.
- Batteries should be removed from the appliance when not being used for long periods of time (months). The batteries should be enclosed in special protective packaging (such as sealed plastic bags or variants) which should be retained to protect them from condensation during the time they are warming to ambient temperature.
- Exhausted batteries are to be removed from the equipment.
- Do not dismantle, open or shred batteries. Batteries should be dismantled only by trained people.
- Batteries shall be charged at 10°C~40°C environment temperature specified. If the environment temperature is lower than 0°C, the charge shall be prohibited.
- Rechargeable batteries are only to be charged by adults.

Charging should only take place in a well ventilated area and when someone is about to be aware and react to a potential issue. To reduce risk of fire, a battery should not be charged for more than 8 hours and disconnect charger from line voltage (AC outlet) by removing main plug even if the battery is not completely charged. Don't leave a device unattended while charging. Disconnect the charger when the device is fully

charged: do not overcharge the device.

WARNING: CHOKING HAZARD—Small Parts. Not suitable for children under 3 years old.



The plug of the adapter is considered a disconnect device. The socket-outlet shall be installed near the equipment and shall be easily accessible.

Authorized Accessories List

- For a list of Retevis-approved accessories for your radio model, visit the website: <http://www.Retevis.com>
- Contact Retevis for assistance regarding repairs and service.

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

Guarantee

Model Number: _____

Serial Number: _____

Purchasing Date: _____

Dealer: _____ Telephone: _____

User's Name: _____ Telephone: _____

Country: _____ Address: _____

Post Code: _____ Email: _____

Remarks:

- 1.This guarantee card should be kept by the user, no replacement if lost.
- 2.Most new products carry a two-year manufacturer's warranty from the date of purchase. Further details, pls read <http://www.retevis.com/after-sale/>
- 3.The user can get warranty and after-sales service as below:
 - Contact the seller where you buy.
 - Products Repaired by Our Local Repair Center
- 4.For warranty service, you will need to provide a receipt proof of purchase from the actual seller for verification

Exclusions from Warranty Coverage:

- 1.To any product damaged by accident.
- 2.In the event of misuse or abuse of the product or as a result of unauthorized alterations or repairs.
- 3.If the serial number has been altered, defaced, or removed.



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E-mail:info@retevis.com

Facebook:[@retevis.fans](https://www.facebook.com/retevis.fans)



Made in China

说明书要求

尺寸：160*120mm

印刷：黑白印刷

装订：钉装

封面封底内页为空白，

质保卡为单独一页

纸张：内容双胶纸

此面不用印刷