

Shenzhen Retevis Technology Co.,Ltd

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MADE IN CHINA







To CUSTOMERS

Thank you very much fo using our two-way radios. This product has a newly developed function menu and humanism operation design, making it easy to use. It will meet your requirement by the compact size and reasonable price.

Package Contents

- 2 x RT45 Two Way Radio
- 2 x Belt Clip
- 1 x 2-Slot Charging Cradle
- 1 x AC Adapter
- 6 x 650mAh AA NiMH Rechargeable Batteries
- 1 x RT45 User Manual

Features and Specifications

22 FRS Channel 121 Sub-Codes(38 CTCSS Codes&83 DCS Codes) VOX Function 10 Selectable Call Tone Alerts Backlit LCD Display Headset jack for Optional Headset Roger Beep Room Monitor Battery Charger Battery Level Meter Channel Monitor Channel Scan Dual Watch Keypad Lock LED Torch Battery Low Alert Power Source: 6 AA NIMH Rechargeable Batteries

Control and Function



Display



YOUR NEW RADIO

The two-way radios operate on PMR446 frequencies, and can be used in any country where PMR446 frequencies are authorized, subject to applicable regulations.

Turning Your Radio On And Off

To turn on the radio press and hold the POWER ON/OFF button until a channel number appears and the radio Beeps . Press and hold POWER ON/OFF button until the display goes blank to turn off.

Monitor Function

It is good radio etiquette to monitor the channel for activity before you transmit, to ensure that you do not interrupt other users already on the channel. Press and hold "Mon" to check for channel activity. If you hear static, the channel is clear for use.

The Battery Meter

The battery meter located in the display indicates how much battery power you have remaining, to protect the rechargeable battery, when battery power is low, the final bar in the Battery Low icon will blink and an audible tone will sound twice before the radio shuts off. Your batteries should be replaced or recharged, if using rechargeable batteries.

TALKING AND LISTENING

Read this manual carefully before use.

Your radio has 22 channels. If you are in a group and you wish to talk to each other, all radios must be set to the same channel and interference eliminator code (CTCSS). If you experience interference and need to change channel, ensure that you change

the channel and code of all radios in your group.

- For maximum clarity, hold radio 5 to 7 centimeters from mouth.
- Press and hold "PTT" and speak into the microphone. LED indicator light glows continuously when transmitting.
- To receive messages, release "PTT".

Volume

Press Up button to increase or DOWN button to decrease the volume .The volume level icon v is displayed. Select volume level 1-8.

Channel

- Press "MENU" button the channel number will begin to flash.
- Use "UP" or "DOWN" button to change channel.
- Press "PTT" button to set new channel.

Interference Eliminator Code

Interference eliminator codes help minimize interference by providing you with a choice of code combinations.

- Press "MENU" button until the code number begins to flash.
- Use "UP" or "DOWN" button to change the code.
- Press "PTT" to set new code.

You can specify a different code for each channel.

- To set a channel and code combination, press "MENU" button and then press "UP" or "DOWN" button to select the channel.
- Press "MENU" button again and then press "UP" or "DOWN "
 button to select a code.
- Press "PTT" to exit the menu and to save the channel and code combination.
- To set another channel and code combination, repeat these steps.

Time-out Timer

The Time-out Timer feature helps extend battery life by preventing accidental transmission. The radio will emit a continuous warning tone after "PTT" button is pressed for 3 minutes and will stop transmitting.

Keypad Lock

The keypad lock disables the "MENU", "UP" and "DOWN" buttons. It also disables the scan function, but allows you to use the "MON" button to monitor the channel.

Press and hold the "LOCK" button for three seconds to lock or unlock the keypad. When the radio is locked the lock icon will show in the display.

Scan

By scanning, you can monitor channels and codes for transmissions and lock in on the one that interests you. More importantly, you can find someone in your group who has accidentally changed channels and is talking during your scan.

- To start scanning, briefly press and release the "MON" button.
- If you activate scan while your code is set to 0, then the radio will check for **any** activity on each channel, regardless of the code in use on that channel.
- If you activate scan while the code is set on 1 to 121, then the radio will check for **any** activity on each channel, except the code 0 in use on that channel.
- While the radio is scanning, Scan Icon will display and the radio will scroll through the channels.
- When activity is detected on a channel, the radio will stop scanning and you will hear whatever transmissions are detected.

The radio's display will show the channel and code on which activity was detected.

- If you want to respond to the transmission, press "PTT" button within 5 seconds and you can respond.
- The radio will resume scanning after 5 seconds of inactivity on the channel.
- To stop scanning, briefly press and release "MON" button.

Scan Advance

If scan stops on a channel that you don't want to listen to, briefly press "UP" or "DOWN" button to resume scanning for the next active channel.

Hands Free Use (VOX)

VOX allows you to transmit "hands-free" by talking while using VOX accessories connected to the radio.

Note: When using audio accessories with your radio, turn your radio off before you place the accessory on your head or in your ear.

How To Use The VOX Feature

In VOX mode, your radio can be used "hands-free," automatically transmitting when you speak. You can set the VOX sensitivity level to fit the volume of your voice and avoid transmissions triggered by background noise.

To turn VOX mode on or off

1. Press the Menu/Power button until the VOX iconflashes on the display. The current On or Off setting is displayed.

- 2. Press the "UP" and "DOWN" button to turn VOX On or Off.
- 3. Choose one of the following:

- a. Press the Menu/Power button to enter the new setting and proceed to other functions.
- b. Press "PTT" button to save the setting and return to Standby mode.

To set VOX sensitivity

- 1. Press the Menu/Power button until the VOX sensitivity icon flashes and the current sensitivity level is displayed.
- 2. Press the "Up" or "Down" button to change the setting.
- 3. Choose one of the following:
 - a. Press the Menu/Power button to enter the new setting and proceed to other functions.
 - b. Press "PTT" button to save the setting and return to Standby mode.

Call Tone

Press "CALL" button to transmit your call tone, alerting users on the same channel and code that you are about to talk. Your radio has 10 call tones (depend on model) to choose from.

To Set the Call Tone

- With the radio on, press "MENU" button until "C" appears in the display.
- Current call tone setting will begin to flash.
- Press "UP" or "DOWN" to change and hear call tones while the setting number is flashing.
- Press "PTT" to set new call tone.

Room Monitor

Enables your radio to detect voice/noises (according to the sensitivity level set) and transmit back to the listening radio

without pushing the PTT button. The monitoring radio is not able receive any transmissions in this mode.

TO turn Room Monitor On

- 1. Press Menu button until the Room monitor icon blinks.
- 2. Press UP or DOWN button to the desired room monitor sensitivity level.
- 3. Press the LOCK button to turn on room monitor. Press the Menu button to turn off room monitor.
- Note: When the voice/noise in the monitored room continues for more than 60 seconds, the monitoring radio stop monitoring for 5 seconds, and resumes.

Dual watch receiver [dual scan]

Dual Scan is a user selectable feature. In dual scan, the radio looks for activity on home channel and selected dual scan channel in the radio.

- [Dual scan:1] The user can select dual scan channel through menu, when dual scan channel was selected, the dual scan code is the code in dual scan channel, because our radio have different code in each channel through menu setting.
- [Dual scan:2] when dual scan feature is enable(user selected a dual scan channel through menu), a dual icon "2CH" is displayed in LCD.
- [Dual scan:3] In dual scan mute state(no signal in home channel and dual scan channel), the home channel with home channel's code and dual scan icon in display. If home channel is actively , the display do not change. If dual scan channel is actively, the radio will display dual scan channel with dual scan channel's code and dual

scan icon. After RX hang time, the radio will return to home channel display.

[Dual scan:4] The dual scan is same as normal scan except this scan have not CSQ feature.Reference scan description , dual scan have scan mute, scan unmute, RX hang time ,TXhang time state..

CTCSS FREQUENCY (38 groups)

Code	Frea(Hz)	Code	Frea(Hz)	Code	Frea(Hz)	Code	Frea(Hz)
1	67.0	11	97.4	21	136.5	31	192.8
2	71.9	12	100.0	22	141.3	32	203.5
3	74.4	13	103.5	23	146.2	33	210.7
4	77.0	14	107.2	24	151.4	34	218.1
5	79.7	15	110.9	25	156.7	35	225.7
6	82.5	16	114.8	26	162.2	36	233.6
7	85.4	17	118.8	27	167.9	37	241.8
8	88.5	18	123.0	28	173.8	38	250.3
9	91.5	19	127.3	29	179.9		
10	94.8	20	131.8	30	186.2		

CDCSS CODE WORD TABLE (121 groups)

Code	Octa			Code	Octal	Bit Pattern	
Number	Code	MSB	LSB	Number	Code	MSB	LSB
39	023	1110110001110	0000010011	81	315	110110001101	0001100110
40	025	1101011011110	0000010101	82	331	010001111101	0001101100
41	026	1100101110110	0000010110	83	343	010100101111	0001110001
42	031	1010001111110	0000011001	84	346	011101010011	0001110011
43	032	1011111010110	0000011010	85	351	000111010111	0001110100
44	043	1011011011010	0000100011	86	364	11010000101	0001111010
45	047	0001111110110	0000100111	87	365	010111100001	0001111010
56	051	1111100101010	0000101001	88	371	00101011000	10001111100
47	054	1101111010010	0000101100	89	411	111011101101	0010000100
48	065	1011101000110	00000110101	90	412	111100111001	0010000101
49	071	1100111100110	0000111001	91	413	011111010011	001000010
50	072	1101001001110	00000111010	92	423	100101110011	001000100
51	073	0101110011010	00000111011	93	431	110110001011	0010001100
52	074	1110100011110	0000111100	94	432	110001011111	001000110
53	114	0110101111010	0001001100	95	445	111101110001	0010010010
54	115	1110010101110	0001001101	96	464	010011111101	0010011010
55	116	1111100000110	0001001110	97	465	110000010111	001001101
56	125	0000111101110	0001010101	98	466	110111000011	001001101
57	131	0111101001110	0001011001	99	503	011110001101	001010000
58	132	0110011100110	0001011010	100	506	010111110001	001010001
59	134	0101110110110	0001011100	101	516	100000110111	001010011
60	143	0110111101010	0001100011	102	532	000111000111	001010110
61	152	0011110110010	0001101010	103	546	001100111101	001011001
62	155	1000100110110	00001101101	104	565	000110001111	0010111010
63	156	1001010011110	00001101110	105	606	101110110011	001100001
64	162	1101011110010	00001110010	106	612	110011100011	001100010
65	165	0110001110110	0001110101	107	624	000111101011	0011001010
66	172	0000101111110	0001111010	108	627	000000111111	001100101
67	174	0011000101110	00001111100	109	631	111001010001	001100110
68	205	1101110100110	0010000101	110	632	111110000101	001100110
69	223	1101000111010	00010010011	111	654	100110000111	0011010110
70	226	1111011000010	0010010110	112	662	010010001111	001101100
71	243	1000101101110	0010100011	113	664	011100100111	0011011010
72	244	0011111101010	0010100100	114	703	01000101011	001110000
73	245	1011000111110	0010100101	115	712	000101111011	0011100101
74	251	1100010011110	0010101001	116	723	011100110001	001110100
75	261	0010111011110	0010110001	117	731	001111001001	0011101100
76	263	1011110100010	00010110011	118	732	00100001110	0011101101
77	265	1000011110010	00010110101	119	734	00011011010	0011101110
78	271	1111001010010	0010111001	120	743	00101001101	001111000
79	306	0001100111110	0011000110	121	754	010000011111	0011110110
80	311	0111000110110	0011001001				

Warnings

Product safety and RF Exposure for two way radio:



Before using this two way radio, please read the manual which contains important operating instructions for safe usage, RF Energy Awareness, control information and operational instructions for compliance with RF Energy Exposure limits in applicable national and international standards, and also read the operational instructions for safe use.



Test position and configuration Head SAR was performed with the device configured in the positions according to IEEE1528, and face up SAR was performed with the device 25mm from the phantom, Body SAR was performed with the belt clip on the device 0 mm from the phantom. Body SAR was also performed with the headset attached and without.



Antennas

- 1) The antenna in the packing is unique, please do not optional change.
- 2) For safe operation, the antenna for the product shall be least 25mm away from your face, when speaking.

- 3) Switching to other antennas is prohibited and will affect the radio performance.
- 4) DO NOT use any portable radio that has a damaged antenna. If a damaged antenna comes into contact with your skin, a minor burn can result.



Batteries

All batteries can cause property damage and/or bodily injury such as burns if a conductive material touches exposed terminals. The conductive material may complete an electrical circuit (short circuit) and become hot.

- Exercise care when removing NiMH or AA batteries. Do not use sharp or conductive tools to remove these batteries.
- Exercise care in handling any charged battery, particularly when placing it inside a pocket, purse or other container with metal objects.
- Do not discard your battery in a fire.
- Do not replace the battery in any area labeled "Hazardous Atmosphere". Any sparks created in a potentially explosive atmosphere can cause explosion or fire.
- Do not disassemble, crush, puncture, shred or otherwise attempt to change the form of your battery.
- Do not dry a wet battery or damp battery with an appliance or heat source, such as a hair dryer or microwave oven.
- If the radio battery contact area has been submerged in water, dry and clean the battery contacts before attaching the battery to the radio.



Battery Charger Safety Instructions

- 1. Turn the radio off when charging the battery.
- 2. Do not expose the charger to outside environment. Chargers should only be used indoors.
- 3. Do not operate or disassemble the charger. Do not use a charger that has been dropped or damaged in any way.
- 4. Never alter the AC cord or plug provided with the unit. If the plug will not fit the outlet, have the proper outlet installed by a qualified electrician. An improper condition can result in a risk of electric shock.
- 5. To reduce the risk of damage to the cord or plug, pull the plug rather than the cord when disconnecting the charger from the AC receptacle.
- To reduce the risk of electric shock, unplug the charger from the outlet before attempting any maintenance or cleaning.
- Use of an attachment not recommended or sold by Retevis Solutions may result in a risk of fire, electric shock or personal injury.
- 8. Make sure the cord is located so it will not be stepped on, tripped over or subjected to damage or stress.
- 9. An extension cord should not be used unless absolutely necessary. Use of an improper extension cord could result in a risk of a fire and/or electric shock. If an extension cord must be used, make sure that:
 - The pins on the plug of the extension cord are the same number, size and shape as those on the plug of the charger.
 - The extension cord is properly wired and in good condition.
- The supply cord of the AC adaptor cannot be replaced. If the cord is damaged, call customer service.



The information listed below provides the user with the information needed to make him or her aware of RF exposure, and what to do to as-sure that this radio operates with the FCC RF exposure limits of this radio.

Electromagnetic Interference/Compatibility

Note: Nearly every electronic device is susceptible to electromagnetic interference (EMI) if inadequately shielded, designed or otherwise configured for electromagnetic compatibility. During transmissions, RETEVIS, INC. radio generates RF energy that can possibly cause interference with other devices or systems.

Facilities

To avoid electromagnetic interference and/or compatibility conflicts, turn off your radio in any facility where posted notices instruct you to do so. Hospitals or health care facilities may be using equipment that is sensitive to external RF energy.

Aircraft

When instructed to do so, turn off your radio when onboard an aircraft. Any use of a radio must be in accordance with applicable regulations per airline crew instructions.

Medical Devices – Pacemakers, Defibrillators or other Implanted Medical Devices

Persons with pacemakers, Implantable cardioverter defibrillators (ICDs) or other active implantable medical devices (AIMD) 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 their 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 shieldedfrom RF energy. Your physician may be able to assist you in obtaining this information.

Use of Communication Devices While Driving

Always check the laws and regulations on the use of radios in the areas where you drive.

- · 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.

For Vehicle with Air Bags

Refer to the vehicle manufacturer's manual prior to installation of electronic equipment to avoid interference with air bag wiring. Do not place a portable radio in the area over an air bag or in the air bag deployment area. Air bags inflate with great force. If a portable radio is placed in the air bag deployment area and the air bag inflates, the radio may be propelled with great force and cause serious injury to occupants of the vehicle.

Potentially Explosive Atmosphere

Turn off your radio prior to entering any area with a potentially explosive atmosphere. Only radio types that are especially qualified should be used in such areas as "Intrinsically Safe". Do not remove, install or charge batteries in such areas. Sparks in a potentially explosive atmosphere can cause an explosion or fire resulting in bodily injury or even death.

Note: The areas with potentially explosive atmosphere referred to above include 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.

Blasting Caps and Areas

To avoid possible interference with blasting operations, turn off your radio when you are near electrical blasting caps, in a blasting area, or in areas posted "Turn off two-way radios". Obey all signs and instructions.

- Marning: CHOKING HAZARD Small Parts. Not for children under 3 years.
- Attention! RISQUE D'ÉTOUFFEMENT Contient de petits éléments. Ne convient pas aux enfants de moins de 3 ans.
- Advertencia: PELIGRO DE ASFIXIA Contiene piezas pequeñas. No conveniente para niños menores de 3 años.
- Achtung: ERSTICKUNGSGEFAHR Kleinteile. Nicht für Kinder unter 3 Jahren geeignet.
- Waarschuwing: VERSTIKKINGSGEVAAR Bevat kleine onderdelen. Niet geschikt voor kinderen jonger dan 3 jaar.
- Attenzione: RISCHIO DI SOFFOCAMENTO Contiene pezzi di piccole dimensioni. Non adatto a bambini di età inferiore a 3 anni.
- ▲ Aviso: RISCO DE ASFIXIA Peças pequenas. Produto não recomendado para crianças com menos de 3 anos.

Technical specifications and warnings (US) Technical specifications (US)

Technical Parameters (US)

Operating frequency: 462.5500MHz~467.7125MHz Output Power: ≤0.5W Channels: 22 FRS Modulation type: F3E Power source: AA Alkaline 4.5V DC / NiMH battery 3.6V DC 650mAh

Channel and frequency correspondence list (US)

Channel	Frequencies (MHz)	Power -Watts	Channel	Frequencies (MHz)	Power -Watts
1	462.5625	0.5	12	467.6625	0.5
2	462.5875	0.5	13	467.6875	0.5
3	462.6125	0.5	14	467.7125	0.5
4	462.6375	0.5	15	462.5500	0.5
5	462.6625	0.5	16	462.5750	0.5
6	462.6875	0.5	17	462.6000	0.5
7	462.7125	0.5	18	462.6250	0.5
8	467.5625	0.5	19	462.6500	0.5
9	467.5875	0.5	20	462.6750	0.5
10	467.6125	0.5	21	462.7000	0.5
11	467.6375	0.5	22	462.7250	0.5

Note: Above channels are FRS license free channels

Warnings (US)



Your Retevis radio is designed to comply with the following national and international standards and guidelines regarding exposure of human beings to radio frequency electromagnetic energy:

- United States Federal Communications Commission, Code of Federal Regulations: 47 CFR part 2.1093
- IEEE Std. 1528:2013 and KDB447498, Evaluating Compliance with FCC Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields.
- American National Standards Institute (ANSI)/Institute of Electrical & Electronic Engineers (IEEE) C95. 1-2005
- Institute of Electrical and Electronic Engineers (IEEE) C95.3-2002
- International Electrotechnical Commission IEC62209-2:2010



This product is compliance to FCC RF Exposure requirements and refers to FCC website

https://apps.fcc.gov/oetcf/eas/reports/GenericSearch.cfm

search for FCC ID: 2AAR8RETEVISRT45 to gain further information include SAR Values.



SAFETY INFORMATION

Your wireless hand-held portable transceiver contains a low power transmitter. This product sends out radio frequency (RF) signals when the Push-to-Talk (PTT) button is pressed. The device is authorized to operate at a duty factor not to exceed 50%. In August 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless devices.

To control your exposure and ensure compliance with the general population or uncontrolled environment exposure limits, transmit no more than 50% of the time. The radio generates measurable RF energy exposure only when transmitting.



Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment and should not be made. To comply with FCC 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 FCC equipment authorization for this radio could violate FCC rules.

Note: Use of this radio outside the country where it was intended to be distributed is subject to government regulations and may be prohibited.



Body-Worn Operation

To maintain compliance with FCC's RF exposure guidelines, for body-worn operation, this radio has been tested and meets the FCC RF exposure guidelines when used with Retevis Radio Corp. accessories supplied or designated for this product. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

If you wear the radio on your body when transmitting always use Retevis supplied or approved belt clip, holster, case, or body harness for this product.

If you do not use any accessories supplied or approved by Retevis, ensure the radio and its antenna are at least 1 inch (2.5cm) from your body when transmitting.

Technical specifications and warnings (Canada)

Technical Parameters (Canada)

Operating frequency: 462.5500~467.7125MHz Output Power: ≤0.5W Channels: 22 FRS/GMRS Modulation type: F3E Power source: AA Alkaline 4.5V DC / NiMH battery 3.6V DC 650mAh

Channel and frequency correspondence list (Canada)

Channel	Frequencies (MHz)	Power -Watts	Channel	Frequencies (MHz)	Power -Watts
1	462.5625	0.5	12	467.6625	0.5
2	462.5875	0.5	13	467.6875	0.5
3	462.6125	0.5	14	467.7125	0.5
4	462.6375	0.5	15	462.5500	0.5
5	462.6625	0.5	16	462.5750	0.5
6	462.6875	0.5	17	462.6000	0.5
7	462.7125	0.5	18	462.6250	0.5
8	467.5625	0.5	19	462.6500	0.5
9	467.5875	0.5	20	462.6750	0.5
10	467.6125	0.5	21	462.7000	0.5
11	467.6375	0.5	22	462.7250	0.5

Note: Above channels are FRS/GMRS license free channels

Warnings (Canada)



This device complies with Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables auxappareils radio exempts de licence. L'exploitation estautorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre lefonctionnement.



Compliance with RF Exposure Standards

Your Retevis radio is designed to comply with the following national and international standards and guidelines regarding exposure of human beings to radio frequency electromagnetic energy:

- American National Standards Institute (ANSI)/Institute of Electrical & Electronic Engineers (IEEE) C95. 1.
- IEEE Std. 1528:2013 and KDB447498, Evaluating Compliance with FCC Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields.

- Ministry of Health (Canada) Safety Code 6 & Industry Canada RSS-102.
- International Commission on Non-Ionizing Radiation Protection (ICNIRP).e.
- International Electrotechnical Commission IEC62209-2:2010



IC Radiation Exposure Statement

This EUT is compliance with SAR for controlled exposure limits in IC RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528 and IEC 62209, this equipment should be installed and operated with minimum distance 1 cm between the radiator and your body. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

Cet appareil est conforme aux limites d'exposition DAS contrôlées pour de la norme CNR-102 d'industrie Canada et a été testée en conformité avecles méthodes de mesure et procédures spécifiéés dans IEEE 1528 et IEC 62209.

Cet appareil doit étre installé et utilisé et utilisé avec une distance minimale de 1 cm entre l'émetteur et votre corps. Cet appareil et sa ou ses antennes ne doivent pas étre co-localisés ou fonctionner en conjonction avec tout autre antenne ou transmetteur



Please refer to the following websites and Guidance documents for more information on what RF energy exposure is and how to control your exposure to assure compliance with established RF exposure limits: RSS-102, Safety Code 6 and www.who.int/en/.