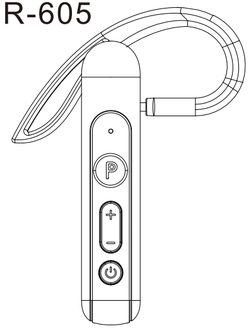
USER'S Manual
SR-605



◎ CAUTION:

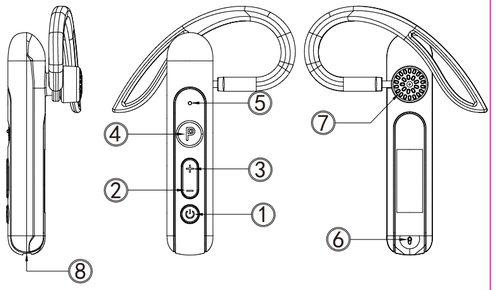
This Walkie-Talkie is the product with excellent design and advanced technology. The following suggestions will help you fulfill your obligations under warranty terms and understand the safety knowledge of using walkie-talkie.

1.Don't try to disassemble the walkie-talkie. Unauthorized disassembly may cause damage to the walkie-talkie.
2.This radio can use universal qualified mobile phone charger(5V).
3.Don't expose the machine to direct sunlight for a long time or put it on a overheated place.
4.Don't place it in a dusty or damp place.
5.Don't use strong chemicals to clean walkie-talkie.
6.If it is found to emit peculiar smell or smoke, place it on the open ground to avoid injury, and contact the distributor in time.
7.Don't use the machine inflammable, explosive or other place where walkie-talkie is prohibited.
8.In order to obtain the best communication performance, it is recommended that least distance between walkie talkies is over 2 meters.
9.Please abide the local wireless management regulations, Contact with the distributor if you have any questions.

◎ Function & Description:

Function	Description	Remark
Channel	22 channels	
CTCSS/DCS	38 CTCSS+61CDCSS	It is factory-set to fixed CTCSS 1(67.1HZ) to prevent accidental operation.
Volume	Receiving volume	Max Volume：8 Min Volume：1
Key lock	key lock/unlock	
LED indicator	Indicate different working status	
Battery saving	Extending standby time	
Battery Low	Red flashes	
Voice prompt	"Volume +level" & Channel number	

◎ Unit Description：



No	Name	Description
①	Power key	Power ON/OFF：Hold and Press Power key continuously for 2 seconds, to turn ON/OFF .
②	– (Down key)	Press down the "-" key shortly to adjust down the the receiving Volume; Hold and Press down the "-" key for 2 seconds to adjust down channel. (key unlocked status, standby mode).
③	+ (UP key)	Press down the "+" key shortly to adjust up the receiving volume. Hold and Press down the "+" key for 2 seconds to adjust up the channel. (key unlocked status, standby mode).
④	PTT	Push To Talk key
⑤	LED	Indicate working status
⑥	Microphone	Speak into this hole
⑦	Speaker	Receiving voice & prompt tone
⑧	TYPEC Socket	Charge /Program Interface

◎ LED Description:

LED(ON)	STATUS	Description
Red	Transmitting Signals/Charge/ Battery low	1)Red Led is lighted while transmitting Signals(PTT key is pressed) 2)Red Led is lighted while device is charging. 3)Red led flashes while battery low.
Green	Receiving Signals/ Battery full	1)Green Led is lighted while receiving Signals. 2)Green led is lighted while battery is charged full.

◎ Fast Function Guide:

1.Power ON/OFF

Power ON：Hold and Press down the "Power key" for 2 seconds while power off, "Power on" will be heard and the radio will enter the standby mode.

Power OFF：Hold and Press down the "Power" key for 2 seconds while power on mode, "Di" will be heard and the radio will be powered off.

2.Key lock setting

Unlocking the keys:

Please unlock the device before performing the following operations 3-7.

When the key has been locked, Hold and Press down the "+" and "-" key at the same time for about 2 seconds, and you will hear the prompt tone for unlocking the key and the keys are unlocked.

Locking the keys :

In standby mode,when the keys are unlocked,Hold and Press down the "+" and "-" key at the same time for about 2 seconds, and you will hear a prompt tone for locking key.

All the parameter setting operations will be prohibited to avoid false trigger while the keys are locked.

3. Volume Setting

1) Standby mode,Press the up "+" or down "-" key shortly to broadcast prompt tone ("Volume" + current volume level).
2) Next to press "+" or "-" key shortly to Increase/Decrease volume repeatedly within 5 seconds while new volume will be heard.. and the volume has been adjusted.
3) If no key operation is pressed within 5 seconds, the device will return to standby mode.

*Notice: Please Unlock the radio before setting up the radio.

4.CTCSS/DCS setting

Default CTCSS is fixed and set as 67.1HZ.If you want to change to other CTCSS/DCS, Using the "Matching other radio" function(Ref: Guide 7) is recommended.

5. Channel Setting

1) Standby mode,Hold and Press down the "+" or "-" key for 2 seconds, a prompt voice(current channel Number) will be broadcast.
2) Next to Press "+" or "-" key for 2 seconds within 5 seconds to Increase/Decrease channel while new channel number(Upper channel from 22 is channel 1,Lower channel from channel 1 is channel 22) will be heard, then release the key and the channel has been adjusted.
3) If no key operation is pressed within 5 seconds, the device will return to standby mode.

*Notice: Please Unlock the radio before setting up the radio.

6.Channel prompt

Press the Power key shortly in standby mode, the current channel number prompt tone will be heard.

7.Matching with other radio

1) Confirm that the walkie-talkie is turned off.
2) Hold and press down "+"key and "Power" key at the same time until the Red led flash quickly , then release the keys,then the radio enters frequency matching mode.
3) Transmitting the Target radio away from about 1 meter until the Green led on our radio is lighted on.
4) Press the "Power" key shortly ,and the radio return to standby mode and the radio have matched with the Target radio successfully at current channel.
5) If there are more radios to match with the target radio,just repeat 1-4 steps on other radios.
6) The radio will exit the frequency matching mode and return to standby mode if the walkie-talkie does not receive correct transmission signal from the target radio within 2 minute,then the Red led will be lighted off.

◎ Battery Information:

■ Charge note

Please charge the radio that is new or unused for a long time before using. When the battery power is found to be low, the red light of the radio flashes, and a "Please charge" prompt sound is heard in the headset. The transmission is prohibited, and the battery needs to be charged at this time.

The Red Led is on while charging. The Led turn to Green while the battery is full.

◎ Specification

Channel	22
Working Temperature	—20°C ～ 60°C
Standard Voltage	DC 3.8V
Battery Capacity	210 mAh
SIZE(excluding the speaker)	69mmX14mmX12mm
Weight	13 g

FCC WARING:

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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
–For a Class B digital device or peripheral, the instructions furnished to the user shall include the following or similar statement, placed in a prominent location in the text of the manual:
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.
This radio is designed for and classified as “General population/uncontrolled Use” and Personal Radio Service.The separation distance between user and the device or its antenna shall be at least 0cm.
The highest reported SAR values is 0.236W/Kg.