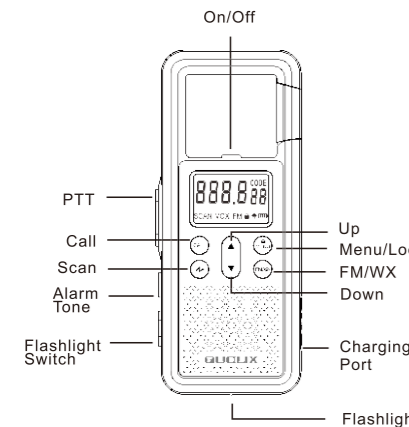
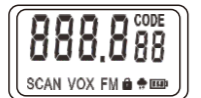


QUOLIX

Fashion Walkie Talkie



LCD Indication



Lcon	Name	Description
8888	Channel/Menu Indicators	Press the "MENU" key, then press the "UP" or "DOWN" key to choose the channel.
	Battery Indicator	More battery lattice means more electricity.
CODE 88	Code indication	Encryption code. Total 99 codes.
SCAN	Scan indication	When the SCAN function is available, it will show in the display, it will not show when closing this function.

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Lcon	Name	Description
VOX	VOX indication	It will display when the VOX function is open.
	Keyboard lock indication	It will display when the keyboard lock function is open. (PTT is unrestricted)
UL08	Volume Level	8 volume levels, from weak to strong.
FM	Radio	FM radio 87.5 --108MHz
	Weather	This icon appears when the weather forecast is open. (Only US frequencies have NOAA functionality)

2

Button function description

Name	Description
	On the top of the head, press and hold for around 3 seconds to turn on/turn off.
MENU	Press once to enter the menu setting press and hold for 3 seconds to lock/unlock the keyboard.
VOL+	1. Under standby mode, press it to increase the volume. 2. Under Menu function mode, press it to select a menu.
VOL-	1. Under standby mode, press it to decrease the volume. 2. under Menu function mode, press it to increase a menu.
CALL	Short press CALL the walkie talkie will have a call tone, and other walkie talkies will receive a call. Under Weather/FM mode, press it to increase channels.
SCAN	Press it once to enter the scan function. Under Weather/FM mode, press it to decrease channels.
PTT	Press and hold this button to talk.

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Function Setting

- This walkie talkie has a built-in polymer lithium battery. Long press the power button for around 3 seconds to turn it on or off.
- Press the MENU button once to enter the channel setting, the backlight lights up 6S, and the channel code flashes, press the +/- button to select a channel. Press the PTT button to confirm and exit.

USA frequency FRS CH01-CH22

Ch.	Freq(MHz)	Ch.	Freq(MHz)
1	462.5625	12	467.6625
2	462.5875	13	467.6875
3	462.6125	14	467.7125
4	462.6375	15	462.5500
5	462.6625	16	462.5750
6	462.6875	17	467.6000
7	462.7125	18	467.6250
8	467.5625	19	462.6500
9	467.5875	20	462.6750
10	467.6125	21	462.7000
11	467.6375	22	462.7250

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- Press the "Menu" twice to enter the "Code Setting". OFF means no code, 01 code is 67Hz, and the 39-99 code is DCS code CTCSS 01--38 CODE.

DCS CODE

39	023	49	071	59	134	69	223	79	306	89	411
40	025	50	072	60	143	70	226	80	311	90	412
41	026	51	073	61	152	71	243	81	315	91	413
42	031	52	074	62	155	72	244	82	331	92	423
43	032	53	114	63	156	73	245	83	343	93	431
44	043	54	115	64	162	74	251	84	346	94	432
45	047	55	116	65	165	75	261	85	351	95	445
46	051	56	125	66	172	76	263	86	364	96	464
47	054	57	131	67	174	77	265	87	365	97	465
48	065	58	132	68	205	78	271	88	371	98	466
										99	503

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- Press the "Menu" 3 times to enter the "Voice-Activated/VOX" selection. There are 3 sensitivities for options, "OFF", "1", "2" and "3".
- Press the "Menu" for 4 times to set the "Call Tone". There are 10 kinds of ringtones to choose from.
- Button Sound--Press the MENU button 5 times to enter the button tone setting. There are ON/OFF options. ON means there is a tone when pressing a button. OFF means it is silence when pressing a button.
- Press the MENU button 6 times to enter the call end tone setting. There is an ON/OFF option. When you select the "ON" button, the call end tone will sound. If you select the "OFF" button, there will be no tone. Press "PTT" to confirm and exit.
- Press the MENU button 7 times to exit the setting. You can also press "PTT" to confirm it and exit the settings menu.

FM function

Under standby mode, Press the WX/FM button twice to enter FM mode. Press the MENU button to search radio station automatically, it will stop when it is gained. Also, you can press the CALL or SCAN button to increase or decrease the frequency. Press +/- to adjust its volume.

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Charging

- When the battery is low, please charge it with a 5V/1A adapter inserted input charging port. Usually, it will be fully charged in about 4 hours. Flashing blue light means charging; stable blue light means fully charged.

Weather Function

In the walkie-talkie state, press the FM/WX button once to enter the weather mode. The horn sounds are white noise "rustling" now, Each channel will have a corresponding sound. Under air forecast, it can receive walkie-talkie frequency. Weather forecast frequency table switching frequency: Press the CALL/SCAN keys to set the frequency(CH1--CH10)

CH 1	163.275MHz	CH 6	162.450MHz
CH2	162.550MHz	CH7	162.500MHz
CH3	162.400MHz	CH8	162.525MHz
CH4	162.475MHz	CH9	161.650MHz
CH5	162.425MHz	CH10	161.775MHz

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Weather forecast 1050Hz mode

In WX mode, an icon appears, press the menu button to set OFF/ON. When set to ON, the weather forecast mode is silent, no rustling noise. Then, it can receive both the walkie-talkie signal and the predetermined weather channel at the same time. (Only US frequencies have NOAA functionality)

SOS

- Alertor
Press and hold the Alarm button briefly, and the machine will beep "Woo...woo", which is conducive for outdoor search and rescue.
- Flashlight
Press the flashlight button briefly and it will light up. Press it again to exit.

8

FCC Caution

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 following two conditions:
1.This device may not cause harmful interference
2.This device must accept any interference received including interference that may cause undesired operation.

– This radio is designed for and classified as "General population/uncontrolled Use"
–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.

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– DO NOT transmit for more than 75% of total radio use time, more than 75% of the time can cause RF exposure compliance requirements to be exceeded.
– The separation distance between user and the device or its antenna shall be at least 25mm (Face-held)/10mm(body-worn).
–The highest reported SAR values for Face-held body-worn are 0.456W/Kg, 1.391W/Kg.

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