iradio 艾迪欧

V68 CE FC

SIRIM QAS INTERNATIONAL

RADC/72C/1219/S(19-5087)

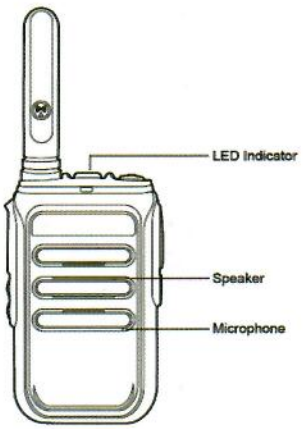
* 16 Programmable Side Keys
* CTCSS/DCS Code
* High/Low Power Switching
* Wide/Narrow Band Switching
* Scanning
* Monitor
* TOT
* Battery Saving
* Low Battery Alerts
* Emergency Alarm
* Additional Encryption
* Progammable Side Keys

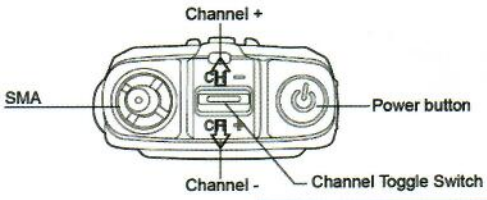


NEW & CHEAPEST ITEM V68

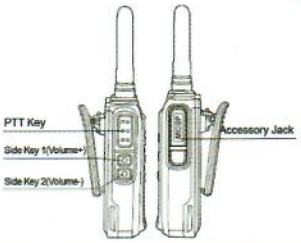
Features

1. Long press sidekey1 to turn on monitor function.
2. In the same channel, long push the toggle switch 2 seconds into [CH-] to turn on the emergency alarm in two radios.
3. Long push the toggle switch 2 seconds into [CH+] to lock the keypad.
4. Frequency hopping setup
5. Low battery alert
6. TOT
7. 0-9 squelch level
8. Battery save









Technical parameters General

Frequency range	400Mhz-480Mhz,
Channel storage	16
Voltage	DC 3.7V
Antenna impedance	50Ω
Frequency stability	±20ppm
Working temperature	-10℃ - +50℃
Working current	TX status≤ 1.3A RX status:≤ 0.45A
Working mode	Same frequency simplex or Different frequency Simplex
Battery capacity	1100mAh
Dimension	99mm*62mm*32mm(without antenna& belt clip)
Weight	142g(without antenna)

Transmitting

TX power	2W±0.3（DC 4.2V）
Modulation mode	F3E
Maximum frequency deviation	≤ 5KHz（wide band）；≤ 2.5KHz（narrow band）
Spurious power	≤ 7.5uW
Adjacent frequency power	≤ -65dB（wide band）；≤ -60dB（narrowband）

Receiving

RX sensitivity(12dB SINAD)	Wide band≤ 0.2uV Narrow band ≤ 0.25uV
Audio power	≤ 1W （8ohm）
Audio distortion	≤ 5％
Clutter suppression	≥ 65dB

Note: Above parameters are subject to change without prior notice!



