

EXHIBIT 5

User's Manual
FCC ID: KHW010

Federal Communication Commission Interference Statement

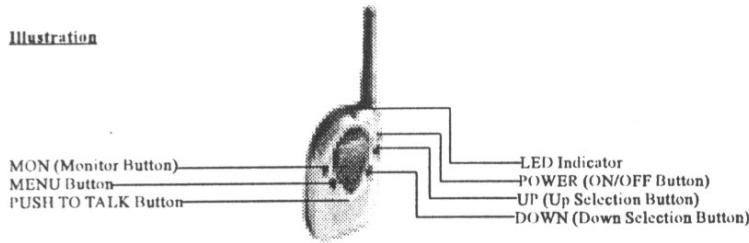
This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 95 of the FCC rules, these limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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 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.**

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FRS 2-Way Radio PF-818 User Manual

Illustration



Battery/Power Indicator

(1) Recommended any 3 x AAA alkaline batteries (or rechargeable battery) :

(2) Battery Indicator

While in Power ON/Transmitting status, the LCD displays a bar of tiny icon dots
█ █ █ █ █ to indicate the battery life. The longer this bar implies higher the power supply; the shorter this bar implies battery power is not full.

(3) Battery Low Alert

"BATTERY LOW" displays when battery replacement / recharging is required.

(1) Operating

1) Before using the PF-818 FRS (Family Radio Frequencies) 2-Way Radio, please READ CAREFULLY to make sure the correct operating methods. PF-818 has 14 selectable communicating channels with 38 interference-eliminating codes. While talking, the same group of users MUST select the SAME channel at a particular interference code (same code for any group users).

2) Power ON / OFF

ON : After inserting battery, press ON / OFF button and hold for 2 to 3 seconds, a tone sounds. The unit would be in Power ON and the LCD displays the current status.

OFF: Press ON / OFF button and hold for 2 to 3 seconds, a tone sounds. The unit would be OFF and the LCD display is also OFF.

(2) Volume Control

1) Under normal operating mode, press UP▲/DOWN▼button to adjust the volume.

2) Volume adjustment: while "Sd XX" is shown on the LCD, select the sound level within a range of 01-15 · then press (PUSH TO TALK) button to confirm or wait 2 to 3 seconds to allow it return to normal operating mode.

(3) Button Tone ON / OFF Setting

The volume of button tone is uniform. It does not change with volume settings above. To turn it ON/OFF, press (MENU) button · then press UP▲/DOWN▼button to turn the button tone ON "Bp on" or OFF "Bp off". While in button tone ON status, a tone sounds whenever the UP▲/DOWN▼or MENU button is pressed.

(4) Change Channel

1) Under normal mode, press (MENU) button once to enter the Channel Setting Menu, flashing "CH_XX" would be displayed on the LCD to indicate the current channel number.

2) Use UP▲/DOWN▼buttons to change the channel, the LCD message flashes.

3) Wait 5 seconds or press the (PUSH TO TALK) button to go back to normal mode.

(5) Interference-eliminating code (CTCSS) ON/OFF

1) Interference-eliminator filters out the FRS noises/unnecessary signals, only frequencies in the same channel with the same interference-eliminating codes will be transmitted (allow these group users to talk).

2) Under normal mode, press the (MENU) button to enter "Ct ON" or "Ct OFF" submenu, use the UP▲/DOWN▼buttons to turn the eliminator ON / OFF. (CTCSS) displays if this setting is turn ON, "Ct ON".

(6) Change the Interference-eliminating Code (CTCSS)

1) Under normal operating mode, press the (MENU) button twice to enter Interference-eliminating Menu and see the eliminating code "CT-XX" message.

2) The eliminating code flashes

3) Use the UP▲/DOWN▼buttons to select the proper code within the range of [01-38]

4) Wait 5 seconds or press the (PUSH TO TALK) button to go back to normal mode.

(7) Sound Pressure Level (SPL)

1) Under normal mode, press the (MENU) button 4 times to enter the SPL mode. "SPL XX" message displayed and the level "XX" flashes, Use the Up▲/DOWN▼ buttons to select the proper code within the range of [01-06], the higher the SPL, the more effective the anti-interference level but the communicating distance/range between users would be shorter. The lower the SPL, the weaker the anti-interference but the communicating distance/range between users is farther.

2) Recommended Settings: SPL 02 for normal talking; SPL 00 for listening only.

(8) Send Voice Message

1) Press (MON) Monitor button to scan the channels, if a channel is idle, then no voices can be heard in that channel.

2) For best sound quality, hold the PF-818 FRS 2 to 3 inches away from user's mouth while talking.

3) Press the (PUSH TO TALK) button and talk directly to the MIC (microphone). While the message is being sent, the transmitting LED would be lighting up.

4) Release the (PUSH TO TALK) button, then voice message from another party would be received.

(9) Backlit

If operating in a dark surrounding, press the (MON) button once, the backlit lights up for 5 seconds. Press (MON) button again to turn the backlit off immediately.

(10) Lock and Tamper Proof

To avoid unnecessary change of original settings (except volume changes), press the (MENU) button and hold until the LCD displays "LOCK". To unlock, press and hold the (MENU) button until the "LOCK" message disappears.

(11) Scanning

Scanning allows users to monitor the communicating channels. When the PF-818 scans the channels, it locks the active channels automatically. Press the (MENU) button once, then press and hold the UP▲/DOWN▼button to scan, flashing "SCAN" message is displayed on the LCD. When an active channel is detected, the "SCAN" message on the LCD stops flashing and the channel # displays. To quit scanning, press the (MENU) or (PUSH TO TALK) button once and the "SCAN" message disappears.

(12) Voice Operating System (VOX) — Hands Free Function

PF-818 FRS allows users to talk hands free without pressing (PUSH TO TALK) button. Press the Menu button until "VC OFF" displays · press UP▲/DOWN▼ buttons to change it to "VC ON" to turn on this hands free function, then LCD displays the "VOX" message. To turn this function off, simply change "VC On" to "VC OFF" .

(13) Ear Plug

PF-818 FRS car plug (optional) allows users to talk and hear voice messages. Press the DOWN▼button to turn the volume down before putting the car plug on. Then adjust to the suitable volume with the UP▲/DOWN▼buttons.

(14) Send / Receive Voice Messages

1) Non Hands Free Mode: Press (PUSH TO TALK) to speak and send, leave the (PUSH TO TALK) button alone to receive.

2) Hands Free Mode: Speak to the MIC and keep quiet to hear.

Note: Sending and Receiving do not work at the exact same time.

3) Communicating Range

Range depends on the surroundings: the buildings, the forests, and the presence of other communication equipment / waves.

Best : Plain or sea level -2 miles or above :

Medium: Blocked by buildings / trees :

Weak : Deep forests, high mountains and too much concrete covered areas.