The screen shows "Volume Saved" and backs to the previous menu.

6. Press [Back] to return to the previous menu.

☐ Low Battery Alert

If it is allowed by dealer or system administrator, users can set and check low battery alert through menu display.

Low Battery Alert Setting

You can turn on or off the low battery alert and adjust its volume.

Procedure:

- 1. Press [Menu] Key to access the menu
- 2. Press [▲/▼] key to select "Settings" and press [OK] key
- 3. Press [▲/▼] key, select "Prompt Tone" and press [OK] key.
- 4. Press [▲/▼] key to select "Low Battery Alert" and press[OK] key
- 5. Press $[\![\Delta / \mathbb{V} \!]\!]$ key to select the desired sub-menu and press $[\mathsf{OK}]$ key

Press $[\blacktriangle/\blacktriangledown]$ key to select "ON/OFF" and press [OK] key.

Press $[\blacktriangle/\blacktriangledown]$ key to select "ON" and press [OK] key.

The screen shows "Alert Saved" and backs to the previous menu.

OR

Press [$\blacktriangle/\blacktriangledown$] key to select "ON" and press [OK] key. The screen shows "Aert Saved" and backs to the previous menu.

OR

Press [▲/▼] key to select "Volume Control" and press [OK] key.

Press [▲/▼] key to select the volume, and press [OK] key.

The screen shows "Volume saved" and backs to the previous menu.

6. Press [Back] to return to the previous menu.

☐ Message Tone

If it is allowed by dealer or system administrator, users can set and check the message tone through menu display.

Message Tone Setting

You can select the desired message tone (tone 1 - 5) showed when there is a message received.

Procedure:

- 1. Press [Menu] Key to access the menu.
- 2. Press [▲/▼] key to select "Settings" and press [OK] key.
- 3. Press [▲/▼] key, select "Prompt Tone" and press [OK] key.
- 4. Press [▲/▼] key to select "Message Tone" and press [OK] key.
- 5. There are different message tone options on the display.
- 6. Press [A/V] key to select the desired tone and press [OK] key.
- 7. The screen shows "Tone Saved" and backs to the previous menu.
- 8. Press [Back] to return to the previous menu.

☐ Private Call Tone

If it is allowed by dealer or system administrator, users can

set and check the private call tone through menu display. Private Call Tone Setting

You can turn on or off private call tone when the radio transmits or receives the private call, and select the desired tone from tone 1 to tone 5.

You can turn on or off the private call tone in 4 different modes.

- TX Begin Tone when you press [PTT] key to transmit.
- TX Ended Tone when you release [PTT] key.
- RX Begin Tone when the radio is in receiving
- RX Ended Tone when the radio stops receiving.

Note:

Tick " $\sqrt{}$ " to turn on the tone. Untick " $\sqrt{}$ " to turn off the tone.

Procedure:

- 1. Press [Menu] Key to access the menu
- 2. Press [▲/▼] key to select "Settings"and press [OK] key
- 3. Press [▲/▼] key, select "Prompt Tone"and press [OK] key
- 4. Press [▲/▼] key to select "Private Call Tone" and press [OK] key
- 5. Press $[\![\Delta / \mathbb{V} \!]\!]$ key to select the desired sub-menu and press $[\mathsf{OK}]$ key

Press [▲/▼] key to select "ON/OFF" and press [OK] key

Press $[\triangle/\nabla]$ key to select "ON"or "OFF"and press [OK] key. The screen returns to the previous menu.

OR

Press [▲/▼] key to select "Ring Tones" and press [OK] key

There are different tone options (tone 1-5) on the display.

Press [▲/▼] key to select the desired tone and press [OK] key
The screen shows "Tone Saved"and backs to the previous menu.

6. Press [Back] to return to the previous menu.

☐ Group Call Tone

If it is allowed by dealer or system administrator, users can set and check the group call tone through menu display.

Group Call Tone Setting

You can turn on or off group call tone when the radio transmits or receives the group call, and select the desired tone from tone 1 to tone 5.

You can turn on or off the group call tone in 4 different modes.

- TX Begin Tone when you press [PTT] key to transmit.
- TX Ended Tone when you release [PTT] key.
- RX Begin Tone when the radio is receiving.
- RX Ended Tone when the radio stops receiving.

Note:

Tick " $\sqrt{}$ " to turn on the tone. Untick " $\sqrt{}$ " to turn off the tone.

Procedure:

- 1. Press [Menu] Key to access the menu
- 2. Press [▲/▼] key to select "Settings" and press [OK] key
- 3. Press [▲/▼] key, select "Prompt Tone" and press [OK] key
- 4. Press [▲/▼] key to select "Group Call Tone"and press[OK] key
- 5. Press [▲/▼] key to select the desired sub-menu and press

[OK] key

Press $[\blacktriangle/\blacktriangledown]$ key to select "ON / OFF"and press [OK] key Press $[\blacktriangle/\blacktriangledown]$ key to select "ON" or "OFF"and press [OK] key.

The display returns to the previous menu.

OR

Press [▲/▼] key to select "Ring Tones" and press [OK] key There are different tone options (tone 1-5) listed on the display.

Press [▲/▼] key to select the desired tone and press [OK] key The screen shows "Tone Saved" and backs to the previous menu

6. Press [Back] to return to the previous menu.

☐ Call Alert Tones

If it is allowed by dealer or system administrator, users can set and check the call alert tone through menu display.

Call Alert Tone

Users can turn on or off call alert tone when the radio transmits or receives the private call, and select the desired tone from tone 1 to tone 5.

Procedure:

- 1. Press [Menu] Key to access the menu
- 2. Press [▲/▼] key to select "Settings"and press [OK] key
- 3. Press [▲/▼] key, select "Prompt Tone" and press [OK] key
- 4. Press [▲/▼] key to select "Call Alert Tone" and press [OK] key
- 5. There is call alert tone list on the display.

- 6. Press [▲/▼] key to select the desired tone and press [OK] key
- 7. The screen shows "Tone Saved" and backs to the previous menu.
- 8. Press [Back] to return to the previous menu.

Basic Settings

If it is allowed by dealer or system administrator, users can set and check basic settings of your radio through menu display.

You can set or check the following basic functions:

- Language
- Keypad Lock
- Backlight
- Version
- Display Mode
- Encoder Knob
- VOX

Language

If it is allowed by dealer or system administrator, users can set and check language of the radio through menu display.

Language Setting

You can select one language from the preset language list on your radio to be displayed on your radio.

Procedure:

1. Press [Menu] Key to access the menu

- 2. Press [▲/▼] key to select "Settings" and press [OK] key
- 3. Press [▲/▼] key, select "Basic Settings" and press [OK] key
- 4. Press [▲/▼] key to select "Language"and press [OK] key
- 5. There is different languages listed on the display.
- Press [▲/▼] key to select the desired language and press [OK] key
- 7. The screen shows "Language Selected" and backs to the previous menu.
- 8. Press [Back] to return to the previous menu.

☐ Keypad Lock

If it is allowed by dealer or system administrator, users can set and check the keypad lock through menu display.

Keypad Lock Setting

You can select any mode of keypad lock according to your need, in case that there is unnecessary character input.

You can select one of the following modes of keypad lock.

- Auto— The keypad will be locked when there is no operation for 1 min.
- Manual Press [OK] key and then press [*] key to unlock the keypad

Procedure:

- 1. Press [Menu] Key to access the menu
- 2. Press [▲/▼] key to select "Settings" and press [OK] key
- 3. Press [▲/▼] key, select "Basic Settings" and press [OK]key

- 4. Press [▲/▼] key to select "Keypad Lock" and press [OK]key
- 5. There are different keypad lock modes on the display.
- Press [▲/▼] key to select the desired mode and press [OK]key

Press [▲/▼] key to select "Auto"and press [OK] key

Press [▲/▼] key to select "ON/OFF"and press [OK] key

The screen shows "Mode Selected" and backs to the previous menu.

OR

Press [▲/▼] key to select "Manual"and press [OK] key

Press [▲/▼] key to select "ON/OFF"and press [OK] key
The screen shows "Mode Selected" and backs to the previous

menu.
7. Press [Back] to return to the previous menu.

Note:

Press [OK] key and then press [*] key to unlock the keypad.

☐ Backlight

If it is allowed by dealer or system administrator, users can set and check the backlight through menu display.

LCD Light Mode and Brightness

You can set the LCD light mode and lightness to save the power of battery.

You can select from the following LCD light mode.

• On — the LCD light remains solid on.

- Off the LCD light is off (there is micro light).
- Auto the LCD light will be off automatically when there is no operation for more than 1 minute. And it will light when you press the key or there is signal received.

Procedure:

Press the preset [LCD Light ON/OFF] key to switch between LCD ON or OFF.

OR

- 1. Press [Menu] Key to access the menu
- 2. Press [▲/▼] key to select "Settings" and press [OK] key
- 3. Press [▲/▼] key, select "Basic Settings" and press [OK] key
- 4. Press [▲/▼] key to select "LCD Light" and press [OK] key
- 5. Press [A/V] key to select the desired sub-menu and press [OK] key

Press [A/V] key to select "ON/OFF" and press[OK] key The LCD Light Modes will be listed on the display.

Press [▲/▼] key to select the desired mode and press [OK] key
The screen shows "Mode Selected" and backs to the previous
menu

Press [Back] key to returns to the previous menu

OR

Press $[\triangle/V]$ key to select "Brightness" and press [OK] key Press $[\triangle/V]$ key to select the desired brightness and press [OK] key

The screen shows "Saved" and backs to the previous menu.

6. Press [Back] key to returns to the previous menu.

□ Version

If it is allowed by dealer or system administrator, users can set and check the version of the radio through menu display.

View Version Information

You can check the version information of your radio if needed.

Procedure:

- 1. Press [Menu] Key to access the menu
- 2. Press [▲/▼] key to select "Settings"and press [OK] key.
- 3. Press [▲/▼] key, select "Basic Settings"and press [OK]key.
- 4. Press [▲/▼] key to select "Version?and press [OK] key.
- 5. The screen shows the version information of the radio.
- 6. Press [Back] key to returns to the previous menu.

☐ Display Mode

If it is permitted by dealers or system administrator, users can set and check display mode of their radio through menu display.

Display mode options:

- Channel No. & Name Channel number and preset contact name will be displayed on screen.
- Channel No. & Freq Channel number and frequency will be displayed on screen.
- Channel No. Channel number to be displayed on screen.

Procedure:

- 1. Press [Menu] key to access the menu.
- 2. Press [▲/▼] key to choose "Settings" then press [OK]
- 3. Press $[\triangle/\nabla]$ key to choose "Others" then press [OK]
- 4. Press [▲/▼] key to choose "DispMode" then press [OK]
- 5. Display modes list will be displayed on screen.
- Press [▲/▼] key to choose your desired mode and then press [OK]
- 7. "Setted" pops up on screen once the operation completed and back to previous menu.

☐ Encode switch

If it is permitted by dealers or system administrator, users can set and check encoder switch.

Channel Switch

Users can turn ON or OFF the channel switch or press [keypad lock] key to prevent accidentally press from changing channel.

Procedure:

- 1. Press [Menu] key to access menu.
- 2. Press [▲/▼] key to choose "Settings" then press [OK]
- 3. Press $[\triangle/\nabla]$ key to choose "Others" then press [OK]
- 4. Press [▲/▼] key to choose "Channel Switch" then press [OK]
- 5. ON or OFF will be displayed on screen.
- 6. Press [▲/▼] key to choose your desired set and then press [OK]

7. "Setted" pops up on screen once the operation completed and back to previous menu.

□ VOX

If it is permitted by dealers or system administrator, users can set and check VOX feature and sensitivity level through menu display.

VOX Switch

Users can turn ON VOX, so that they can initiate the call without pressing [PTT] key. If the microphone with VOX detects voice, the radio will auto transmitting until the microphone fails to detect voice.

Note:

To turn on or off VOX only be effective against the radio with VOX ON. Please contact your dealer or system administrator for more information.

Procedure:

Press the preset [VOX] key, VOX will be switched between ON and OFF.

Or operate via following instruction:

- 1. Press [Menu] key to access menu.
- 2. Press [▲/▼] key to choose "Settings" then press [OK]
- 3. Press [▲/▼] key to choose "Others" then press [OK]
- 4. Press [▲/▼] key to choose "VOX" then press [OK]
- 5. Press [▲/▼] key to your desired sub-menu, and press [OK]

Press [▲/▼] key to choose "VOX Switch" then press [OK]; "Turn On" and "Turn OFF" will be displayed on screen

Press [A/V] key to choose desired set, then press [OK] to confirm, and back to previous menu.

OR

Press [▲/▼] key to choose "VOX Level" then press [OK]; "One to Twelfth" will be displayed on screen

Press $[\triangle/\nabla]$ key to choose desired level, then press [OK] to confirm, and back to previous menu.

6. Press [Back] to back previous menu.

Note:

◆ The higher level the higher sensitivity for voice detected. User need to program it according the working environment.

If it is permitted by your dealer or system administrator, users are allowed to set and restore radios to fatory default from menu display.

Restore factory setting

Users can restore some basic settings to factory default, if required.

Procedure:

- 1. Press [Menu] key to access menu.
- 2. Press [▲/▼] key to choose "Settings" then press [OK]
- 3. Press [▲/▼] key to choose "StorFactory" then press [OK]

- 4. A warning note will pop up on screen for your double check.
- 5. Press [OK] again to confirm, and back to previous menu.

OR

Press [Cancel] to cancel it and back to previous menu.

6. Press [Back] to back previous menu.

■ FM Radio

If it is permitted by your dealer or system administrator, users can operate or check FM radio from menu display.

FM radio operation

Users can turn ON or OFF FM radio, and listen to FM program and save it if required.

Procedure:

- 1. Press [Menu] key to access the menu.
- 2. Press [▲/▼] key to choose "FM Radio" then press [OK]
- 3. Screen will display received FM frequency.

Press $[\blacktriangle/\blacktriangledown]$ key to seek or select FM frequency.

Press [Back] to exit FM radio.

OR

Press [Ok]

Screen will display sub-menu options.

Press [▲/▼] to choose your desired option, then press [OK]

- Press [▲/▼] to choose "Save Ch" and press [OK]
- "FM list saved" will pop up once operation done. And back to previous menu.

• Press [Back] to exit FM radio.

OR

- Press [▲/▼] to choose "Sel Saved CH" and press [OK]
- Screen will display a list of saved FM channels.
- Press [▲/▼] to choose desired channel for further operation.
 If Press [▲/▼] to choose "Delete" and press [OK]. A warning note will pop up for your double check.

Press [OK] to confirm, and a note pops up means operation done. Or press [Cancel] to cancel the operation, and back to upper menu.

OR

Press [▲/▼] to choose "PLAY" and press [OK]
Screen will back to FM radio, and play the selected FM channel.

OR

- Press [▲/▼] to select "Seek Mode" and press [OK]
- Press [▲/▼] to choose "Manual" or "Auto" mode, and press [OK]. Then a note pops up and means operation succeeded.
- Press [Back] to exit FM radio.

Note:

- ◆ To choose "Manual" the radio will seek FM radio frequency by step frequency at 100Mhz.
- ◆ To choose "Auto" the radio will auto seek FM frequency. Once signal received, it will stop seeking and start playing the program.

◆Once you are listening to FM program, if you press PTT key, FM radio will be exited temperately until PTT released.

Scan

If it is permitted by your dealer or system administrator, users can check or operate scan feature through menu display.

Scan ON or OFF

Once scan is enabled, the radio will start scan cyclically to check if there is any activities in the channel under the scan list. Once the scan is ON, the LED will flash RED, and scan icon [2] will be displayed on the top of screen.

When mixed modes (analogue and digital) channels under scanning, if your radio stays on a digital channel, but radio scans an analogue signal and locked on the channel, then the radio will auto switch to analogue mode from digital mode during the calling duration, vice versa.

Scan mode:

When you activate the scan, radio will start scan preset channels or groups in the scan list. According to your preset, the scan may start from the last active channel or group that being scanned, or from the channel that radio currently stays on.

Note:

◆ "Talkback" or "Scan TX mode" and "Appointed channels" etc scan detail settings can be preset by your dealer or system administrator.

Procedure:

Press defined [Scan] key to turn ON or OFF scan.

OR

to turn on or off scan switch as below:

- 1. Press [Menu] key to access the menu.
- 2. Press [▲/▼] to choose "Scan" then press [OK].
- 3. Screen displays sub-menu options.
- 4. Press [▲/▼] to choose "Scan" then press [Ok].
- 5. Scan list displayed on screen.
- 6. Press [▲/▼] to choose your desired items and press [OK].
- 7. "Start scan" and "Disable scan" will be displayed on screen for selection.

To choose "Start scan" and press [OK], a scan icon will be displayed on screen, and radio back tohome screen.

Note:

◆ Once scan activated, LED will flash RED and scan icon [்] displayed on screen.

OR:

To choose "Disable scan" and press [OK] . A note pops up on screen and then back to previous menu.

Note:

◆ Once Scan is disabled, LED will be off, and scan icon
 [○] will disappear from main screen.

☐ Scan mode

If it is permitted by your dealer or system administrator, users can check or operate scan mode through menu display. .

☐ Scan mode setting

You can select the processing modes when the radio detects signal over the air if needed.

- Options
- CO (carrier) Once radio receives a scanned signal over the air, it will stay on that channel until signal disappears, and then continue to scanning.
- TO (Time) Once the radio receives a scanned signal over the air, it will stay on that channel for a preset time. Once time is out, it will continue to scanning.
- SE (Seek) Once the radio receives a scanned signal over the air, it will stay on that channel and stop scanning until you re-activate to scanning

Procedure:

- 1. Press [MENU] to access the menu.
- 2. Press [▲/▼] to choose "scan mode" and press [OK].
- 3. Sub-menu under scanwill displays on screen.
- Press [▲/▼] to choose desired scan mode, and press [OK].
- 5. Once operation is completed, a note will pop up on screen, and then back to previous menu.
- 6. Press [Back] to back previous menu.

Scan List

Users can preset scan lists and assign them to single channels or groups. Radio will scan cyclically to check if there is voice signal on current channel or group. Your radio supports up to 16 scan lists, and each scan can contain a maximum of 512channels. Each scan list supports both digital and analogue modes.

If it is permitted by your dealer or system administrator, users can edit, add, delete or choose priority channels through menu display.

☐ Check Scan List members

Procedure:

- 1. Press [Menu] to access the menu.
- 2. Press $[\triangle/\nabla]$ to choose "Scan" and then press [OK].
- 3. Scan sub-menu options listed on screen.
- 4. Press[▲/▼]to choose "Scan List" and then press [OK].
- 5. All Scan lists displayed on screen.
- 6. Press [A/V] to choose desired scan list, and then press[OK].
- 7. All channels number or name on the scan list will be displayed on the screen.
- 8. Press[\triangle/∇] to check the scan list members.
- 9. Press [Back] to back previous menu.
- Add new members to the scan list

Procedure:

- 1. Press [Menu] to access the menu.
- 2. Press[▲/▼] to choose "Scan" and then press [OK].
- 3. Scan sub-menu options listed on screen.
- 4. Press[▲/▼] to choose "Scan List" and then press [OK].
- 5. Scan list items displayed on screen.
- Press[▲/▼] to choose desired scan list, and then press [OK].
- 7. All channel Numbers or names on the scan list will be displayed on screen.
- 8. Press[▲/▼] to choose "ADD CH"
- 9. Press [OK] The screen will display the available channels Numbers or names for adding.
- 10. Press $[\triangle/\nabla]$ to choose desired channel number or name.
- 11. Press [Ok] to add it to scan list, back to scan member list.

OR

Press [Back] to back to scan list.

12. Press [Back] to back previous menu.

Note:

◆ If you wish to continue to add new members, please repeat the above steps from 8 to 11.

Priority Channel or disable priority channel.

Procedure:

- 1. Press [MENU] to access the menu.
- 2. Press [▲/▼] to choose "Scan" and then press [OK].

- 3. Scan sub-menu options listed on screen.
- 4. Press [▲/▼] to choose "Scan List" and then press [OK].
- 5. Scan list items displayed on screen.
- Press [▲/▼] to choose desired scan list, and then press IOKI.
- 7. All channel Numbers or names on the scan list will be displayed on screen.
- 8. Press $[\blacktriangle/\blacktriangledown]$ to choose desired channel number or name, and press <code>[OK]</code>
- 9. Press $[\triangle/\nabla]$ to choose the desired option.

Press [▲/▼] to choose "Set PriCH" and press [OK].Once operation completed, a note will pop up on screen. And then back to scan member list.

OR

Press [▲/▼] to choose "Disable PriCH" and press [OK]. Once operation completed, a note will pop up on screen. And then back to scan member list.

10. Press [Back] to back to previous menu.

Note:

- ◆ The Priority icon "P" appears next to the channel in the scan list, to indicate the channel is a priority channel. You can have ONLY one priority channel in a scan list.
- ◆ If the priority channel is to be disabled, then the icon "P" will be disappear.

☐ Delete scan list member / members

If a channel keeps no activities or no signals (called "Useless"channel) during scan, you can delete it temporarily from the scan list.

Procedure:

- 1. Press [MENU] to access the menu.
- 2. Press [▲/▼] to choose "Scan" and then press [OK].
- 3. Scan sub-menu options listed on screen.
- 4. Press [▲/▼] to choose "Scan List" and then press [OK].
- 5. Scan list items displayed on screen.
- 6. Press $[\triangle/\nabla]$ to choose desired scan list, and then press [OK].
- 7. All channel Numbers or names on the scan list will be displayed on screen.
- 8. Press [▲/▼] to choose desired channel number or name, and press [OK]
- 9. Scan sub-menu options listed on screen.
- 10. Press [▲/▼] to choose "Delete" and press [OK].
- 11. Once operation completed, a note will pop up on screen.
- 12. And then back to scan list.
- 13. Press [Back] to back to previous menu.

Note:

◆ If you wish to continue to delete other "Useless" channel, please repeat the above procedures from 8 to 12.

◆ If channel numbers or names to be deleted, it will exit the scan list. When you start scan, you will not scan them again, unless you add them to the scan list again.

■ To preset scan via programming software

You, Your dealer or system administrator can program the talkback modes or transmitting types during scanning via programming software.

Talkback and transmitting types

Your radio will stay on an active channel or group talk during scan, the time period when radio stays on the channel or group talk is called "Idle time"

 You can preset the talkback and transmitting types via software.

Talkback

①. If software presets it ON, when a carrier signal on the scan list is received during scan, and disappear in 3s later. Press [PTT] button to reply the current channel member scanned.

②. If software presets it OFF, you can set the transmitting reply mode through [Scan transmitting mode].

Note:

◆ Options: ON/OFF◆ Default: ON

Scan transmitting mode

①. Start channel — To reply call before scan initiated.

- Last active channel To reply call on last previous active channel.
- ③. Appointed channel To appoint a channel to reply call.

Appointed channel

If to choose appointed channel for reply, when your radio receives a carrier signal scanned on a scan list during scanning, and when the signal disappears, press [PTT] to reply the call on that appointed channel.

General guide for fault handling

Malfunction	Analysis of causes	Handling method
Fail to turn ON radio	Battery is installed incorrectly	Re-install battery
	Battery power lower than preset value	Please change or charge battery.
	Bad battery contacts or contacts in dirty.	Check and clear the battery, contacts.
The sound get lower or unclear or interrupted during receiving signal	Battery power get lower.	Please change or charge battery.
	Volume control at low value.	Adjust the volume to be higher.
	Antenna gets loose or antenna frequency	Power off radio, and re-install antenna,
	is incorrect.	or change antenna with right frequency.
	Speaker is blocked or damaged.	Try to clear the outer speaker or contact
		your dealer.
	Using the radio under poor working environment	Change working environment or shift
	or electromagnetic interference	antenna direction.
Fail to talk with group members	The current working channel frequency or	Change channel or reset signaling to be
	signaling setting is different with other group	
	members.	same as other group members
	The setting of Digital or analogue channel is	Reprogram the current digital or analogue
	incorrect.	channel.
	Far away with that group members.	Get closer to that group members.
Pops up other communication or noise on the current channel.	To be interfered by other members.	To change frequency or channel.
	Did not program with relevant signaling	To program signaling for the group member to
		prevent same frequency interference.
Louder noise during communication	The communication distance is too far	Get closer to other members
	between members.	
	To be blocked by high building, or be onlower	Go for open air area, and turn on radio again
	landform or basement etc working environment.	for a try.

General guide for fault handling

Malfunction	Analysis of causes	Handling method
Louder noise during	To be interfered strongly by external	Try to keep away with instruments or
communication	environment or others.	equipments which may cause interference.
GPS fail to positioning (Optional)	Radio without GPS feature; Or is working under poor working environment that fails to receive GPS signal.	To add GPS features or move to work in the open air.

Note: If the above methods fail to solve your problem, or you confront other different malfunctions, please contact your local dealer or appointed maintenance station for more supports.

Maintenance and Clean

To make sure the radio's best performance and prolong its working life, please be acquainted with the following contents, so that you can do well maintenance and clean for the radio.

Maintenance

- $\ensuremath{\mathbb{O}}$ Please do not scratch or puncture the device with hard matter.
- © Please do not place the device under the environment which can corrode electronic circuit or under sun direct radiation.
- Please do not carry the device by handing its antenna or headset.
- Please make sure the SP-MIC be covered well if it is not in use.

Clean

Please clean your device regularly by using dry laid fabric or soft brush to wipe the dust on surface and charger contacts; The keypads, control knob and housing case of the device are easy get dirty. Please use nonwoven wipes to clean them. Please do not use chemical to clean it such as detergent, alcohol, spray or petroleum products, or the device surface or printing character maybe damaged. Before power on the radio, please make sure the device is dry completely.

Standard accessories



Optional accessories



