

THANK YOU!

Thanks for your favor in our products, this manual is helpful for you to quickly know how to use, we believe this easy-to-use PoC Radio will provide dependable and reliable communication to your operating at peak efficiency. Please refer to the corresponding feature book for detailed features and operations.

UNPACKING AND CHECKING EQUIPMENT

Please unpack the radio and check the items listed below are received. If any item is missing or damaged, please contact your dealer at once.

Packing List

DESCRIPTION	QUANTITY
Radio	1
Li-ion Battery Pack	1
Desktop Charger	1
Adapter	1
USB Cable	1
Belt Clip	1
User Manual	1
Hand Strap	1

PREPARATION

Charging the Battery Pack

- 1.Using the Battery Pack
- The battery pack is not charged at the factory, please charge it before use. To extend the battery pack lifetime, please power off the transceiver and remove the battery pack when not in use and do not leave the battery in hot or cold place.
- 2.Battery Pack Characteristics
- The battery will slowly wear out even not in use. After charging and recharging, it's normal that the talk and standby times are noticeably shorter than normal times. If leaving the battery in very hot place or conditions, it will reduce the capacity and lifetime of the battery. Overcharging may also shorten its lifetime.
- 3.Charging the Battery Pack
- Please charge your battery only with our approved charger. Initially charging the battery pack after purchase or extended storage (greater than 2 months) will not bring the battery pack to its normal operating capacity. After repeating the charge/discharge cycle two or three times, the operating capacity will increase to normal level.

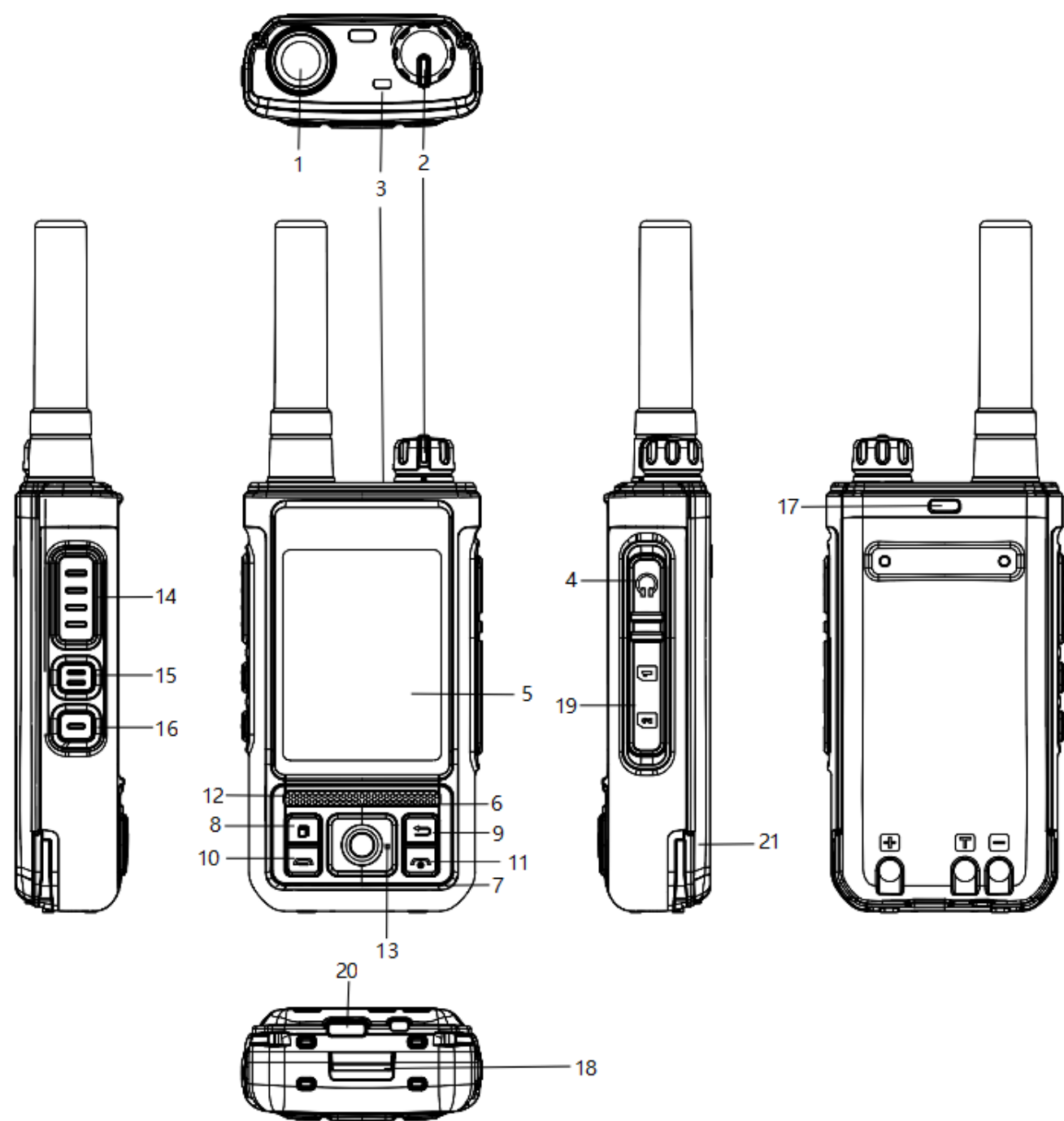
Please charge the battery pack as follows:

- 1.Insert the adapter and make sure the contacts are in contact with the socket.
- 2.Plug the USB cable into the desktop charger at the back. Then slide the battery pack into the desktop charger.
- 3.The charging LED lights red and charging begins.
- 4.After charging when the light turns to green, it means the battery pack is fully charged. Then you can take off the battery pack or radio with the battery pack and use it.

- Caution:
- Make sure the radio is powered off before charging and do not use the radio during charging.
 - Read the safety Information booklet in advance to get necessary safety information.

GETTING ACQUAINTED

Orientation



1	Antenna	12	Speaker
2	Power On-Off/Volume Control Knob	13	Microphone
3	LED Indicator (TX: red, RX: green)	14	PTT Switch (PTT)
4	Accessory Jack	15	Backlight Switch
5	LCD Display	16	Quick Call Key
6	UP Key (UP)	17	Hand Strap Hook
7	Down Key (DN)	18	Battery Latch
8	Menu Key	19	SIM Card Slot
9	Back Key/Press Long Key For Lock and Unlock Key pad	20	Type-C USB
10	Programmable key 1	21	Battery Pack
11	Programmable key 2		

MENU

No.	Main Menu	Function	Description
1	Group Sel.		Can Select Enter Group, Monitor, Quick Call
2	Member Sel.		Select Group MBB or Friend MBB to Mark Selcall or Quick Call
3	Dispatcher	SMS List	Use With Software PC
		Delete All	
4	Settings	Backlight	Can Select Continue,5, 10, Backlight 15,20,25,30 Second
		Call Backlight	Can Select ON/OFF
		Wallpaper	Can Select Item 1,2,3,4,5 Wallpaper
		Beep Switch	Can Select ON/OFF
		Profiles	Outdoor
			Standard
			Indoor
			Earphone
		Mic Mode	Low
			Middle
			High
		Time Zone	Can Select World Time Zone (Factory Default is UTC+7)
		Power Saving Conf.	
		Power Saving Level	Can Select Level 1,2,3, Automatic
		Sleep Switch	Can Select ON/OFF
		SIM Card	SIM Card 1
			SIM Card 2
		SIM Switch Auto	Can Select ON/OFF
		PTT Tone	Can Select ON/OFF
		Sound Quality	Standard
			High Definition
		Headphone Recognition	Automatic
			Manual
		Bluetooth settings (optional)	Can Adjust: Switch, Bluetooth Scan, Connect Bracelet PTT, Disconnect, Bluetooth Connection Time
5	Device Info.	Account Info.	Check Current Account
		App Ver	Check Current Platform Version
		Module Ver	Check Current Device Module Model Number
		IMEI	Check Current IMEI Number
		ICCID	Check Current ICCID Number
		POC Ver	Check the POC Version

FCC Statement

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.

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 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

SAR tests are conducted using standard operating positions according standards with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value.

This model product has been tested and meets the RF exposure guidelines with the test distance 25mm for face and 0mm for body worn. The highest SAR1g value is 0.190W/Kg for face and 0.750W/Kg for body worn. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided