QNIGLO

EN

Instructions

The packaging has to be kept since it contains important information.

⚠️ **WARNING:**
CHOKING HAZARD–small parts. Not for children under 3 years.

3+ AGES
Q136

Warming Tips

Please read the instructions carefully before use.

Precautions

1. In FM mode, if someone calls, it will automatically switch to intercom mode , the intercom mode will automatically switch to FM mode if you no use the intercom function after 3 seconds. When on standby,press the FM button once to enter FM mode, press again to exit the FM mode. In FM mode,Long press MENU button to go up to the automatic search, long press the CALL button to automatically search down.Short press MENU button to go up to the manually search,short press the CALL button to manually search down.Press▲button to turn up the volume, press▼button to turn down the volume.

2.The code is the secondary encryption function.Two walkie must be the same channel and code or both of the code showing"OFF",otherwise they can't communicate with each other.

LED Indication

```
   888.8  CODE
              88
 SCAN VOX FM 🔒MON ▯▯▯▯
```

Button function description

Name	Description
POW	Long press for 3 second to turn on or turn off
MENU	Short press to enter menu setting,long press to lock key
PTT	Press and hold this button to send a voice intercom
🎵 CALL/SCAN	Short press 🎵 ,the other party can receive the call,and the local walkie talkie will also send a CALL tone Long press 🎵 to enter SCAN mode
+	Press this button in standby mode to adjust the volume output when entering the menu function,this button used to select the setting function
-	Press this button in standby mode to adjust the volume output when entering the menu function,this button used to select the setting function

Indicator pattern	Name	Content
Button:red orange blue green light	Launch indication	The red orange blue green light will lights up when launching. When you release the PTT button,the lights will turn off.
888.8	Channel indication	On this location,press the MENU key,then press the UP or DOWN key to choose the channel.
▯▯▯▯	Battery indication	More battery lattices means more electricity
CODE 88	Code indication	There are 99 CTCSS/ DCS code
SCAN	Scan indication	When SCAN function is available,it will show in the display,It will not show when close this function.
VOX	VOX indication	When VOX function is available,it will show in the display
🔒	Keyboard lock indication	When Keyboard lock function is available,it will show in the display(PTT button is Unrestricted)
+/-	Volume level indication	More Volume lattices means more loud
FM	Radio	FM radio 85~108MHz

Functional operation

1.This machine has a built-in polymer lithium battery. Press and hold the power button to turn it on or off.
2.SET CHANNEL-Press the MENU key to enter the channel setting, the backlight lights up 6S, the channel display pattern starts to flash, use the plus or minus button to select the channel.Press the PTT button to confirm and exit.

European frequency PMR CH01-CH08

Channel	Center frequency(MHZ)
1	446.00625
2	446.01875
3	446.03125
4	446.04375
5	446.05625
6	446.06875
7	448.08125
8	446.09375

Restriction information
This product can be used across EU member states.

Functional operation

1.This machine has a built-in polymer lithium battery. Press and hold the power button to turn it on or off.
2.SET CHANNEL-Press the MENU key to enter the channel setting, the backlight lights up 6S, the channel display pattern starts to flash, use the plus or minus button to select the 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

3.SET CODE-Press the menu button twice to enter the code setting, OFF is no code, 01 code is 67Hz, 39-99 is DCS code.

Ch	Freq.	Ch	Freq.	Ch	Freq.	Ch	Freq.
1	67.0	11	97.4	21	136.5	31	192.8
2	71.9	12	100.0	22	141.3	32	203.5
3	74.4	13	103.5	23	146.2	33	210.7
4	77.0	14	107.2	24	151.4	34	218.1
5	79.7	15	110.9	25	156.7	35	225.7
6	82.5	16	114.8	26	162.2	36	233.6
7	85.4	17	118.8	27	167.9	37	241.8
8	88.5	18	123.0	28	173.8	38	250.3
9	91.5	19	127.3	29	179.9		
10	94.8	20	131.8	30	186.2		

4.VOX- Press the menu three times to enter the voice-activated function selection. There are OFF, 1, 2, and 3 third-range sensitivity options.
5.CALL TONE-Press the menu four times to enter the CALL tone selection function, with 01 to 10 sounds available.
6.BUTTON SOUND-Press the menu five times to enter the button sound switch selection function. When the ON button is selected, the speaker will emit a tone, and when the OFF button is selected, there will be no tone.
7.Press the menu button six times to enter the end of the emission prompt tone selection function. Select ON to release the PTT and there will be a prompt tone. On the contrary, if choose OFF, there will be no prompt tone.
8.EXIT-Press the menu button seven times to exit the menu settings, you can also press PTT to confirm the exit menu.
9.External headphones- Plug the headphones into the socket and use an external headset

Charging function

When the power is insufficient, please charge it in time, use the adapter 5V/1A, insert the battery charging port, usually it can be fully charged in about 4 hours. (red light means Charging;green light means full of)

Warning:

1. Please don't put the walkie talkies in the water.
2. Please don't let kids charge alone
3. Please do not approach the fire source
4. Please do not use at the gas station
5. Transformers/ battery chargers used with the toy are to be regularly examined for damage to the cord, plug, enclosure and other parts, and in the event of such damage, they must not be used until the damage has been repaired.
6. "Misuse of transformer can cause electrical shock."
7. 1) "The toy shall only be used with a transformer for toys";
   2) "The transformer is not a toy".
   3)Toy to be disconnected from the transformer before cleaning.

FCC Statement

For a Class B digital device or peripheral, the instructions furnished to the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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 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 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.

– 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.
– 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.
– This transmitter may operate with the antenna(s) documented in this filing in Push-to-Talk and body-worn configurations. RF exposure compliance is limited to the specific belt-clip and accessory configurations as documented in this filing and the separation distance between user and the device or its antenna shall be at least 2.5 cm.

This device complies with 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.

Q136 FCC

Name of EUT:	Walkie Talkie
Trade mark:	QNIGLO
Model:	Q-136
Power supply:	600mAh Rechargeable Lithium Battery, DC 3.7V/0.5A
RF Exposure Environment	General Population/ Uncontrolled
Hardware Version: Software	PCB-92-V1
Version:	V01
Operation Band	462.5625MHz~ 462.7125MHz 467.5625MHz~ 467.7125MHz 462.5500MHz~ 462.7250MHz
Modulation Type:	FM(Analog)
Emission Designator:	11K0F3E
Channel Separation:	12.5 kHz
Antenna Type:	Integral
Max Ambient Temperature	15℃ ~ 35℃
Humidity	20% ~ 75%
Dimension	Overall (Length x Width x Thickness): 72 x 55 x 23 mm Antenna(Length): 23 mm

Q136 CE

Name of EUT:	Walkie Talkie
Trade mark:	QNIGLO
Model(s):	Q-136
Power supply:	600mAh Rechargeable Lithium Battery, DC 3.7V/0.5A
RF Exposure Environment	General Population/ Uncontrolled
Hardware Version:	PCB-92-V1
Software Version:	V01
Operation Band	446.00625-446.09375MHz
Effective Radiated Power	25.36 dBm
Modulation Type:	FM(Analog)
Emission Designator:	11K0F3E
Channel Separation:	12.5 kHz
Antenna Type:	Integral
Max Ambient Temperature	15℃ ~ 35℃
Humidity	20% ~ 75%
Dimension	Overall (Length x Width x Thickness): 72 x 55 x 23 mm Antenna(Length): 23 mm