



PNI Escort HP 62

Portable CB radio



WARNINGS

- ⚠ Please read the following precautions to prevent fire, personal injury or the radio destruction.
- ⚠ Do not attempt to adjust the radio while driving; is dangerous.
- ⚠ This radio is designed for power supply at 12V DC. Do not use a 24V battery to power the radio.
- ⚠ Do not place the station on an excessively dusty, damp or unstable surface.
- ⚠ Do not connect the antenna during transmission, risk of burning or electric shock.
- ⚠ Please keep distance from devices that cause interference (such as TV, generator, etc.)
- ⚠ People who use pacemakers are advised to keep distance from the antenna during transmission and especially not to touch it.
- ⚠ Do not connect metal objects to the internal electrical side; danger of electric shock.
- ⚠ Avoid exposing the radio to temperatures below -26°C and above +80°C, the temperature on a vehicle may sometimes exceed 80°C, which can cause irreparable damage to electric devices. Do not expose the radio to sunlight.
- ⚠ Do not place anything on the radio, it will prevent it from cooling down.
- ⚠ Check to see if you have enough charged battery to avoid rapid discharge.
- ⚠ It is important to stop the radio before starting the engine, to avoid damage caused by high starting voltage.
- ⚠ You must use a 2A 250V fuse type F. Under no circumstances use a higher value.
- ⚠ If an abnormal odor or smoke is detected as coming from the radio, switch off the appliance immediately.
- ⚠ Do not transmit for a long time, the radio may warm up.
- ⚠ Keep the station away from children.

FCC CAUTION

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

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 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.

IC CAUTION

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Radio apparatus containing digital circuitry which can function separately from the operation of a transmitter or an associated transmitter, shall comply with ICES-003. In such cases, the labelling requirements of the applicable RSS apply, rather than the labelling requirements in ICES-003. This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

RF RADIATION EXPOSURE STATEMENT

- 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.
- The highest reported SAR values for body-worn, In Front of Mouth, Extremity are 0.14 W/Kg, 0.01 W/Kg, 0.19 W/Kg.

- Cette radio est conçue pour et classée comme "Population générale/utilisation non contrôlée"
- Ne pas utiliser la radio sans une antenne appropriée attachée, car cela pourrait endommager la radio et pourrait également vous faire dépasser les limites d'exposition RF. Une antenne appropriée est celle fournie par le fabricant avec cette radio ou une antenne spécifiquement autorisée par le fabricant pour être utilisée avec cette radio.
- Ne transmettez pas plus de 75 % du temps total d'utilisation de la radio, car cela pourrait entraîner une dépasse des exigences de conformité en matière d'exposition aux ondes radiofréquences.
- Cet émetteur peut fonctionner avec les antennes documentées dans ce dossier en configuration Push-to-Talk et portée sur le corps. La conformité à l'exposition RF est limitée aux configurations spécifiques de clip de ceinture et d'accessoires documentées dans ce dossier, et la distance entre l'utilisateur et l'appareil ou son antenne doit être d'au moins 2,5 cm.
- Les valeurs SAR les plus élevées signalées pour les dispositifs portés sur le corps, placés devant la bouche et aux extrémités sont respectivement de 0,14 W/kg, 0,01 W/kg et 0,19 W/kg.

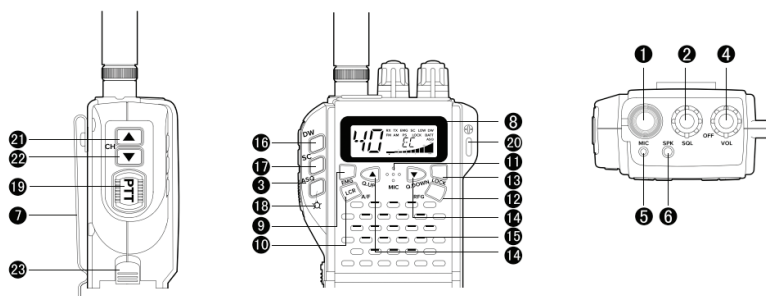
INTRODUCTION

The PNI HP-62 is a small portable transceiver which guarantees great performance for many years of use. What is unique to this innovative transceiver is the capability to select any of European CB bands with an easy and quick procedure. The PNI HP-62 has built-in Channel Phase Loop synthesizer (PLL) circuit and an automatic battery economy circuit.

Important Note!

Some countries may require you to own or purchase a CB license – please check with the relative authorities in your country.

FUNCTION AND LOCATION OF THE CONTROLS



1. Antenna connection: fix a compatible antenna (not included in the package). To get better performance, you can use an external antenna that plugs into the included adapter.

2. Squelch Control: This function allows to reduce background noise of the station. By rotating the button to the right, the function becomes active. By rotating the button to the left, the function becomes inactive. The button should be set precisely to the position where the background noise disappears.

3. ASQ key: briefly press this key to turn on the backlight of the screen. When the screen light is on, press again to turn off the backlight. By long pressing this key, enter the ASQ mode. While you are in ASQ mode, briefly press this key to enter the ASQ level adjustment mode, the current level of Squelch will blink. Use the Q.UP/Q DOWN keys to change the ASQ level (there are 5 levels available). Also in ASQ mode, briefly press the ASQ key twice to turn off or turn on the backlight of the screen.

4. ON/OFF and Volume Control key:

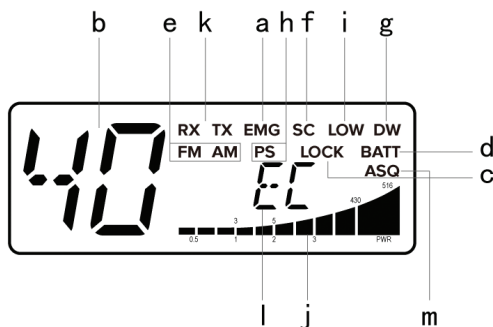
Rotate this knob to the right to turn on the radio. Turn slightly to the right to adjust the volume.

5. Microphone jack: Connect a headset with a microphone

6. External speaker jack: Connect a headset with a microphone

7. Belt clip

8. Multifunction backlit display



This liquid crystal display has been projected to show the operative modality:

a. The EMG function is active

b. Selected channel number (1 to 40)

c. Lock: The key lock function is active

d. BATT: Low battery indicator

e. AM/FM mode

f. SC: The SCAN function is active

g. DW: DUAL WATCH function

h. PS: The Power Save function is active. If no key is pressed for 5 seconds, the radio enters the power saving mode.

- i. Low (Low Power) function is active
- j. The received signal strength and the power of the transmitting signal
- k. RX/TX: TX = transmit mode; RX=received mode
- l. Frequency band selected
- m. ASQ function available
- n. Active setting of RF Gain level.

9. EMG key: briefly press this key to enter emergency mode 9/19; the EMG icon will blink

10. A/F-LCR key: to select AM or FM mode; the modulation you are setting will be displayed on the screen. If you select a frequency that operates only in the FM band, the A/F-LCR key will activate the Last Channel Recall (LCR)

11. Microphone: During the broadcast, hold the microphone at a distance of 4 cm from the mouth and speak using a normal tone of voice.

12. RFG Key: briefly press this key, on the screen "R 00" will show up; "00" will flash. Press the Q.UP/Q.DONW keys to select one of the 9 levels (00, 06, 12 ... 54); press this button again to confirm and exit.

Note: We recommend to disable RFG function (or level 06 for louder areas).

13. Lock key: It allows you to lock the keyboard, thus avoiding accidental use of the keys.

14. Q.UP-Q.DOWN keys: To skip 10 channels up (Q.UP) or 10 channels down (Q.DOWN)

15. Loudspeaker

16. Dual Watch: This function allows the synchronization on two different channels at the same time. Thanks to this function, you can monitor a second channel. When a signal on the second channel is received, the conversation on the first channel is automatically interrupted and the receiver switches on the second channel. The monitoring starts again 4 seconds after the signal end.

TO activate this function, operate as follows:

- Select the desired channel through the channel selector
- Press the DW button
- Select the second channel
- Press the button DW again
- To cancel the function press again the DW button or the PTT button

17. SCAN key: you can automatically search for a busy channel

- Turn the squelch clockwise until the background noise is no longer heard.
- Press the "SCAN" button: the transceiver will scan automatically all the channels until a carrier is being received.
- When it finds the carrier, it stops and starts again some seconds after the end of the communication on the channel.
- When the radio is transmitting, the scan function is deactivated.

18. Key ★: when in the SQ mode short press this button, turn on the background light, short press this button again, to turn off the light, long press this button will enter ASQ, in ASQ mode, short press the button to turn on the background light and short press again will turn off the light.

19. Push to talk button (PTT): Its pressure activates the transmission. When it is released, the receiver is activated.

20. Hole for wrist belt

21. Channel UP: To skip to the next channel. Keeping this button pressed, the "auto-repeat" function is obtained.

22. Channel DOWN: To skip to the previous channel. Keeping this button pressed, the "auto-repeat" function is obtained.

23. Contact for power adapter and external antenna. Pull the button up to remove the adapter.

FREQUENCY BAND SELECTION

The frequency bands must be chosen according to the country you are in.

Procedure:

1. Switch off the unit.
2. Turn it on while pushing the “Q.UP” and “SC” buttons.
3. By pushing the CH ▲ CH ▼ buttons, select the desired frequency band (see the chart here below)
4. To fix your selection press the “Q.UP” button.

Notes:

In the UK frequency band, you can directly select the CE band by pressing the AM/FM key for 2 seconds.

FREQUENCY BAND CHART

Norma	Frequency (MHZ)	Channels	Country	EMG (9/19)
EC (CE)	26.965-27.405	40CH (4W) FM only	RO, MT	CH09: 27.065MHz FM CH19: 27.185MHz FM
EU	26.965-27.405	40CH (4W) AM/FM	AT, BE, BG, CH, CY, DK, EE, ES, FI, FR, GR, HR, HU, IE, IS, IT, LT, LU, LV, NL, NO, PT, RO, SE, SI	CH09: 27.065MHz AM/FM CH19: 27.185 AM/FM
d4	26.965-27.405	01CH-40CH (4W) AM/FM	DE	CH09: 27.065MHz AM/FM CH19: 27.185 AM/FM
	26.565-26.955	41CH-80CH (4W) FM only		
d3	26.965-27.405	01CH-40CH (4W) AM/FM	DE	CH09: 27.065MHz AM/FM CH19: 27.185 AM/FM
	26.565-26.955	41CH-80CH (4W) FM only		
d2	26.965-27.405	40CH (4W) FM only	DE	CH09: 27.065MHz FM CH19: 27.185 FM
d	26.965-27.405	01CH-40CH (4W) FM only	DE	CH09: 27.065MHz FM CH19: 27.185 FM
	26.565-26.955	41CH-80CH (4W) FM only		
I2	26.965-26.955	34CH (4W) AM/FM	IT	CH09: 27.065MHz FM CH19: 27.185MHz FM
I	26.965-27.405	40CH (4W) AM/FM	IT	CH09: 27.065MHz FM CH19: 27.185MHz FM
In	26.965-27.275	27CH (4W) AM/FM	IN	CH09: 27.065MHz FM CH19: 27.185MHz FM
UK	27.60125-27.99125	40CH (4W) FM only	UK	CH09: 27.68125MHz FM CH19: 27.78125MHz FM

PL	26.960-27.400	-5KHZ 40CH (4W) AM/FM	PL	CH09: 27.060MHz AM/FM CH19: 27.180MHz AM/FM
F	26.965-27.405	40CH (4W) AM/FM	FR	CH09: 27.065MHz FM CH19: 27.185MHz FM
E	26.965-27.405	40CH (4W) AM/FM	ES	CH09: 27.065MHz FM CH19: 27.185MHz FM

TECHNICAL SPECIFICATIONS

Channels	40FM (see the frequency band chart)
Frequency range	26.965~27.405MHz
Operation mode	F3E (FM), A3E (AM)
Antenna impedance	50 Ohm
Loudspeaker	8 Ohm 0.5W
Supply voltage	7.2÷13.2 nom 12V
Dimensions	73 x 35 x 92 mm
Weight	424 gr
RECEIVER	
Sensitivity at 10dB S/N	0.5uV (AM) 0.25uV (FM)
Selectivity	> 60dB
Squelch range	0.25V-500uV
Audio output power	0.5W 8 ohm (10% distortion)
Distortion at 1000uV	3%
Audio frequency response	400-2400Hz
Intermediate frequency	I°10.695MHz/II° 455KHz
Spurious response	More than 60 dB
Current drain at standby	100mA when the power save mode is off 45mA when the power save mode is on
TRANSMITTER	
RF Output Power	duty cycle 10% 4W AM/FM
Frequency Tolerance	0.005%
Harmonic Suppression	> 70dB
Current Drain	900mA
Modulation	AM 90% (±5%) FM dev.2.0 KHz

Frequency table for EC / EU (CEPT)

Channel	Frequency	Channel	Frequency
1	26,965 MHz	21	27,215 MHz
2	26,975 MHz	22	27,225 MHz
3	26,985 MHz	23	27,255 MHz
4	27,005 MHz	24	27,235 MHz
5	27,015 MHz	25	27,245 MHz
6	27,025 MHz	26	27,265 MHz
7	27,035 MHz	27	27,275 MHz
8	27,055 MHz	28	27,285 MHz
9	27,065 MHz	29	27,295 MHz
10	27,075 MHz	30	27,305 MHz
11	27,085 MHz	31	27,315 MHz
12	27,105 MHz	32	27,325 MHz
13	27,115 MHz	33	27,335 MHz
14	27,125 MHz	34	27,345 MHz
15	27,135 MHz	35	27,355 MHz
16	27,155 MHz	36	27,365 MHz
17	27,165 MHz	37	27,375 MHz
18	27,175 MHz	38	27,385 MHz
19	27,185 MHz	39	27,395 MHz
20	27,205 MHz	40	27,405 MHz

Frequency table d4, d3, d (DE)

Channel	Frequency	Channel	Frequency
1	26,965 MHz	21	27,215 MHz
2	26,975 MHz	22	27,225 MHz
3	26,985 MHz	23	27,255 MHz
4	27,005 MHz	24	27,235 MHz
5	27,015 MHz	25	27,245 MHz
6	27,025 MHz	26	27,265 MHz
7	27,035 MHz	27	27,275 MHz
8	27,055 MHz	28	27,285 MHz
9	27,065 MHz	29	27,295 MHz
10	27,075 MHz	30	27,305 MHz
11	27,085 MHz	31	27,315 MHz
12	27,105 MHz	32	27,325 MHz
13	27,115 MHz	33	27,335 MHz
14	27,125 MHz	34	27,345 MHz
15	27,135 MHz	35	27,355 MHz
16	27,155 MHz	36	27,365 MHz
17	27,165 MHz	37	27,375 MHz
18	27,175 MHz	38	27,385 MHz
19	27,185 MHz	39	27,395 MHz
20	27,205 MHz	40	27,405 MHz

Channel	Frequency	Channel	Frequency
41	26,565 MHz	61	26,765 MHz
42	26,575 MHz	62	26,775 MHz
43	26,585 MHz	63	26,785 MHz
44	26,595 MHz	64	26,795 MHz
45	26,605 MHz	65	26,805 MHz
46	26,615 MHz	66	26,815 MHz
47	26,625 MHz	67	26,825 MHz
48	26,635 MHz	68	26,835 MHz
49	26,645 MHz	69	26,845 MHz
50	26,655 MHz	70	26,855 MHz
51	26,665 MHz	71	26,865 MHz
52	26,675 MHz	72	26,875 MHz
53	26,685 MHz	73	26,885 MHz
54	26,695 MHz	74	26,895 MHz
55	26,705 MHz	75	26,905 MHz
56	26,715 MHz	76	26,915 MHz
57	26,725 MHz	77	26,925 MHz
58	26,735 MHz	78	26,935 MHz
59	26,745 MHz	79	26,945 MHz
60	26,755 MHz	80	26,955 MHz

Frequency table for d2 (DE)

Channel	Frequency	Channel	Frequency
1	26,965 MHz	21	27,215 MHz
2	26,975 MHz	22	27,225 MHz
3	26,985 MHz	23	27,255 MHz
4	27,005 MHz	24	27,235 MHz
5	27,015 MHz	25	27,245 MHz
6	27,025 MHz	26	27,265 MHz
7	27,035 MHz	27	27,275 MHz
8	27,055 MHz	28	27,285 MHz
9	27,065 MHz	29	27,295 MHz
10	27,075 MHz	30	27,305 MHz
11	27,085 MHz	31	27,315 MHz
12	27,105 MHz	32	27,325 MHz
13	27,115 MHz	33	27,335 MHz
14	27,125 MHz	34	27,345 MHz
15	27,135 MHz	35	27,355 MHz
16	27,155 MHz	36	27,365 MHz
17	27,165 MHz	37	27,375 MHz
18	27,175 MHz	38	27,385 MHz
19	27,185 MHz	39	27,395 MHz
20	27,205 MHz	40	27,405 MHz

Frequency table I2 (IT)

Channel	Frequency	Channel	Frequency
1	26,965 MHz	21	27,215 MHz
2	26,975 MHz	22	27,225 MHz
3	26,985 MHz	23	27,255 MHz
4	27,005 MHz	24	27,245 MHz
5	27,015 MHz	25	27,265 MHz
6	27,025 MHz	26	26,875 MHz
7	27,035 MHz	27	26,885 MHz
8	27,055 MHz	28	26,895 MHz
9	27,065 MHz	29	26,905 MHz
10	27,075 MHz	30	26,915 MHz
11	27,085 MHz	31	26,925 MHz
12	27,105 MHz	32	26,935 MHz
13	27,115 MHz	33	26,945 MHz
14	27,125 MHz	34	26,955 MHz
15	27,135 MHz	35	26,855 MHz
16	27,155 MHz	36	26,865 MHz
17	27,165 MHz		
18	27,175 MHz		
19	27,185 MHz		
20	27,205 MHz		

Frequency table for I (IT)

Channel	Frequency	Channel	Frequency
1	26,965 MHz	21	27,215 MHz
2	26,975 MHz	22	27,225 MHz
3	26,985 MHz	23	27,255 MHz
4	27,005 MHz	24	27,235 MHz
5	27,015 MHz	25	27,245 MHz
6	27,025 MHz	26	27,265 MHz
7	27,035 MHz	27	27,275 MHz
8	27,055 MHz	28	27,285 MHz
9	27,065 MHz	29	27,295 MHz
10	27,075 MHz	30	27,305 MHz
11	27,085 MHz	31	27,315 MHz
12	27,105 MHz	32	27,325 MHz
13	27,115 MHz	33	27,335 MHz
14	27,125 MHz	34	27,345 MHz
15	27,135 MHz	35	27,355 MHz
16	27,155 MHz	36	27,365 MHz
17	27,165 MHz	37	27,375 MHz
18	27,175 MHz	38	27,385 MHz
19	27,185 MHz	39	27,395 MHz
20	27,205 MHz	40	27,405 MHz

Frequency table In

Channel	Frequency	Channel	Frequency
1	26,965 MHz	21	27,215 MHz
2	26,975 MHz	22	27,225 MHz
3	26,985 MHz	23	27,255 MHz
4	27,005 MHz	24	27,235 MHz
5	27,015 MHz	25	27,245 MHz
6	27,025 MHz	26	27,265 MHz
7	27,035 MHz	27	27,275 MHz
8	27,055 MHz		
9	27,065 MHz		
10	27,075 MHz		
11	27,085 MHz		
12	27,105 MHz		
13	27,115 MHz		
14	27,125 MHz		
15	27,135 MHz		
16	27,155 MHz		
17	27,165 MHz		
18	27,175 MHz		
19	27,185 MHz		
20	27,205 MHz		

Frequency table UK

Channel	Frequency	Channel	Frequency
1	27,60125 MHz	21	27,80125 MHz
2	27,61125 MHz	22	27,81125 MHz
3	27,62125 MHz	23	27,82125 MHz
4	27,63125 MHz	24	27,83125 MHz
5	27,64125 MHz	25	27,84125 MHz
6	27,65125 MHz	26	27,85125 MHz
7	27,66125 MHz	27	27,86125 MHz
8	27,67125 MHz	28	27,87125 MHz
9	27,68125 MHz	29	27,88125 MHz
10	27,69125 MHz	30	27,89125 MHz
11	27,70125 MHz	31	27,90125 MHz
12	27,71125 MHz	32	27,91125 MHz
13	27,72125 MHz	33	27,92125 MHz
14	27,73125 MHz	34	27,93125 MHz
15	27,74125 MHz	35	27,94125 MHz
16	27,75125 MHz	36	27,95125 MHz
17	27,76125 MHz	37	27,96125 MHz
18	27,77125 MHz	38	27,97125 MHz
19	27,78125 MHz	39	27,98125 MHz
20	27,79125 MHz	40	27,99125 MHz

Frequency table PL

Channel	Frequency	Channel	Frequency
1	26,960 MHz	21	27,210 MHz
2	26,970 MHz	22	27,220 MHz
3	26,980 MHz	23	27,250 MHz
4	27,000 MHz	24	27,230 MHz
5	27,010 MHz	25	27,240 MHz
6	27,020 MHz	26	27,260 MHz
7	27,030 MHz	27	27,270 MHz
8	27,050 MHz	28	27,280 MHz
9	27,060 MHz	29	27,290 MHz
10	27,070 MHz	30	27,300 MHz
11	27,080 MHz	31	27,310 MHz
12	27,100 MHz	32	27,320 MHz
13	27,110 MHz	33	27,330 MHz
14	27,120 MHz	34	27,340 MHz
15	27,130 MHz	35	27,350 MHz
16	27,150 MHz	36	27,360 MHz
17	27,160 MHz	37	27,370 MHz
18	27,170 MHz	38	27,380 MHz
19	27,180 MHz	39	27,390 MHz
20	27,200 MHz	40	27,400 MHz

Frequency table for F (FR)

Channel	Frequency	Channel	Frequency
1	26,965 MHz	21	27,215 MHz
2	26,975 MHz	22	27,225 MHz
3	26,985 MHz	23	27,255 MHz
4	27,005 MHz	24	27,235 MHz
5	27,015 MHz	25	27,245 MHz
6	27,025 MHz	26	27,265 MHz
7	27,035 MHz	27	27,275 MHz
8	27,055 MHz	28	27,285 MHz
9	27,065 MHz	29	27,295 MHz
10	27,075 MHz	30	27,305 MHz
11	27,085 MHz	31	27,315 MHz
12	27,105 MHz	32	27,325 MHz
13	27,115 MHz	33	27,335 MHz
14	27,125 MHz	34	27,345 MHz
15	27,135 MHz	35	27,355 MHz
16	27,155 MHz	36	27,365 MHz
17	27,165 MHz	37	27,375 MHz
18	27,175 MHz	38	27,385 MHz
19	27,185 MHz	39	27,395 MHz
20	27,205 MHz	40	27,405 MHz

Frequency table for E (ES)

Channel	Frequency	Channel	Frequency
1	26,965 MHz	21	27,215 MHz
2	26,975 MHz	22	27,225 MHz
3	26,985 MHz	23	27,255 MHz
4	27,005 MHz	24	27,235 MHz
5	27,015 MHz	25	27,245 MHz
6	27,025 MHz	26	27,265 MHz
7	27,035 MHz	27	27,275 MHz
8	27,055 MHz	28	27,285 MHz
9	27,065 MHz	29	27,295 MHz
10	27,075 MHz	30	27,305 MHz
11	27,085 MHz	31	27,315 MHz
12	27,105 MHz	32	27,325 MHz
13	27,115 MHz	33	27,335 MHz
14	27,125 MHz	34	27,345 MHz
15	27,135 MHz	35	27,355 MHz
16	27,155 MHz	36	27,365 MHz
17	27,165 MHz	37	27,375 MHz
18	27,175 MHz	38	27,385 MHz
19	27,185 MHz	39	27,395 MHz
20	27,205 MHz	40	27,405 MHz

EN:

EU Simplified Declaration of Conformity

ONLINESHOP SRL declares that **PNI Escort HP 62 portable CB radio** complies with the Directive RED 2014/53/UE.

The full text of the EU declaration of conformity is available at the following Internet address:

<https://www.mypni.eu/products/6344/download/certifications>

