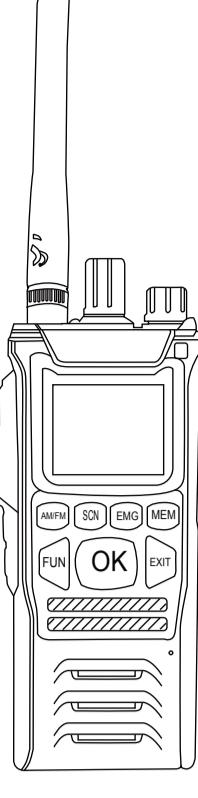




RECYCLED PACKAGING



**HAND HELE/CB TRANSCEIVER
AM - FM CITIZEN BAND
EUROPEAN MULTI - NORMS
12V
OWNER'S MANUAL**

Channel	EU	CE	U	PL	I2	DE	IN
1	4-40	1-40	1-40	1-40	1-40	1-40	1-27
2	FM+4W						
3	26.97000	26.97000	26.97000	26.97000	26.97000	26.97000	26.97000
4	27.07000	27.07000	27.07000	27.07000	27.07000	26.96500	27.07000
5	27.01500	27.01500	27.01500	27.01500	27.01500	26.96500	27.01500
6	27.03000	27.03000	27.03000	27.03000	27.03000	26.96500	27.03000
7	27.03500	27.03500	27.03500	27.03500	27.03500	26.96500	27.03500
8	27.04000	27.04000	27.04000	27.04000	27.04000	26.96500	27.04000
9	27.05000	27.05000	27.05000	27.05000	27.05000	26.96500	27.05000
10	27.07000	27.07000	27.07000	27.07000	27.07000	26.96500	27.07000
11	27.08000	27.08000	27.08000	27.08000	27.08000	26.96500	27.08000
12	27.10000	27.10000	27.10000	27.10000	27.10000	26.96500	27.10000
13	27.11500	27.11500	27.11500	27.11500	27.11500	26.96500	27.11500
14	27.12000	27.12000	27.12000	27.12000	27.12000	26.96500	27.12000
15	27.13000	27.13000	27.13000	27.13000	27.13000	26.96500	27.13000
16	27.15000	27.15000	27.15000	27.15000	27.15000	26.96500	27.15000
17	27.16000	27.16000	27.16000	27.16000	27.16000	26.96500	27.16000
18	27.17000	27.17000	27.17000	27.17000	27.17000	26.96500	27.17000
19	27.18000	27.18000	27.18000	27.18000	27.18000	26.96500	27.18000
20	27.20000	27.20000	27.20000	27.20000	27.20000	26.96500	27.20000
21	27.21000	27.21000	27.21000	27.21000	27.21000	26.96500	27.21000
22	27.22000	27.22000	27.22000	27.22000	27.22000	26.96500	27.22000
23	27.23000	27.23000	27.23000	27.23000	27.23000	26.96500	27.23000
24	27.23500	27.23500	27.23500	27.23500	27.23500	26.96500	27.23500
25	27.24000	27.24000	27.24000	27.24000	27.24000	26.96500	27.24000
26	27.24500	27.24500	27.24500	27.24500	27.24500	26.96500	27.24500
27	27.25000	27.25000	27.25000	27.25000	27.25000	26.96500	27.25000
28	27.26000	27.26000	27.26000	27.26000	27.26000	26.96500	27.26000
29	27.26500	27.26500	27.26500	27.26500	27.26500	26.96500	27.26500
30	27.27000	27.27000	27.27000	27.27000	27.27000	26.96500	27.27000
31	27.27500	27.27500	27.27500	27.27500	27.27500	26.96500	27.27500
32	27.28000	27.28000	27.28000	27.28000	27.28000	26.96500	27.28000
33	27.28500	27.28500	27.28500	27.28500	27.28500	26.96500	27.28500
34	27.29000	27.29000	27.29000	27.29000	27.29000	26.96500	27.29000
35	27.29500	27.29500	27.29500	27.29500	27.29500	26.96500	27.29500
36	27.30000	27.30000	27.30000	27.30000	27.30000	26.96500	27.30000
37	27.31000	27.31000	27.31000	27.31000	27.31000	26.96500	27.31000
38	27.31500	27.31500	27.31500	27.31500	27.31500	26.96500	27.31500
39	27.32000	27.32000	27.32000	27.32000	27.32000	26.96500	27.32000
40	27.35000	27.35000	27.35000	27.35000	27.35000	26.96500	27.35000

— [1] —

SYMBOLS DESCRIPTION

Please carefully read the instructions

Warned before use
This transceiver corresponds to the requirements of European directives EEC/TE/T 1999/5/CE documents "EN 300-328-1, EN 300-328-2, EN 300-328-3, EN 300-328-4, EN 300-328-5, EN 300-328-6". Thank you for choosing this transceiver we always provide high quality products. Though friendly design user, this transceiver is better to be used by professional. If you have any questions or difficulties, please contact our service center to be solved.

Precautions
Please observe the following precautions to prevent fire, personal injury, or transceiver damage.

Keep dry
Do not attempt to configure your transceiver while driving. It is dangerous.

Shield symbol
This transceiver is designed for a 13.8V DC power supply. Do not use a 13.8V battery to power on the transceiver.

CE conformity symbol
Alert symbol indicating an incomplete harmonization of the frequency band which will result in restrictions on the use of the equipment concerned.

STORAGE , TRANSPORT, USING
*Storage Class I -30/-85% (*humidity)*
*Transport > 30/85% (*humidity)*
Operating temperature -30 à + 50°
Using cycle TX 10% /RX 90%

NOTICE :
• Before using your transceiver please connect an antenna on the connector PL on back side then check the SWR before emitting. A too important SWR can entail the destruction of the transistors of power which are not flatware by the guarantee.

SAFETY INFORMATION FOR USER
Our transceiver is excellently designed with advanced technology. Please observe the following precautions to perform your obligation, prevent personal injury and ensure the safety of transceiver usage.

1. Key to the transceiver must be used to open the transceiver.

2. Please do not to open or modify the transceiver without permission non-professionals process may also cause damage.

3. Please do not touch the transceiver with wet hands.

4. Please use assured antenna to ensure the communication distance.

5. Please do not expose the transceiver to long period of direct sunlight or high temperature.

6. Please do not put the transceiver in excessively dusty or humid areas.

7. Do not use harsh chemicals cleaning solvents to clean the transceiver.

8. We recommend for people using a mobile phone to turn off the transceiver when using a mobile phone to avoid any interferences.

9. When using this transceiver. We recommend transmitting for 1 minute, then receiving for 4 minutes. Continuous transmitting for long time (12.5W) may shorten the life of the transceiver.

10. Do not use the transceiver in places where there is a risk of explosion.

11. If any abnormal odor or smoke detected coming from the transceiver turn off the power and take off the battery pack and its case. Then contact local dealer.

NOTICE: Before the first use, make sure that the name selected is corresponding with the name in your country (see notice in the back cover).

To choose the correct name, Hold PTT key when power on the radio, then turn the channel knob to select the name apply in your country. After PTT key is released, turn the channel knob to select the name apply in your country.

IMPORTANT
Before the first use, make sure that the name selected is corresponding with the name in your country (see notice in the back cover).

To choose the correct name, Hold PTT key when power on the radio, then turn the channel knob to select the name apply in your country. After PTT key is released, turn the channel knob to select the name apply in your country.

RECEIVER
Less than 1uV for 10dB(S+N)/N

Image Rejection 70dB

Adjacent Channel Rejection 60dB

IF Frequencies 1st 10.695MHz
2nd 455kHz

Automatic Gain Control(AGC) Less than 10dB change in audio output for inputs from 10 to 50000uV

Squelch Audio Output Power 3 watts into 8 ohms

Frequency Response 300-3000Hz

required	40ch - 4 W AM - general authorisation	E	EU
recommended	12W pep BLUSSB		
LATVIA	YES	40ch - 4 W AM - free use	EU
LTUANIA	YES	40ch - 4 W AM - free use	EC
LUXEMBOURG	YES	40ch - 4 W AM - free use	EC
LUXEMBOURG	YES	40ch - 4 W AM - free use	EU

MALTA	YES	40ch - 4 W AM - individual license required	EC
NORWAY	YES	40ch - 4 W AM - free use	EC
NETHERLAND	YES	40ch - 4 W AM - free use	EC
NETHERLAND	YES	40ch - 4 W AM - free use	EU
POLAND	YES	40ch - 4 W AM - free use	EC
POLAND	YES	40ch - 4 W AM - free use	PL
PORTUGAL	YES	40ch - 4 W AM - free use	EC
CZECH	YES	40ch - 4 W AM - free use	EC
ROMANIA	YES	40ch -	