



CRT® MIKE II

**MOBILE CB TRANSCEIVER
AM- FM CITIZEN BAND
EUROPEAN MULTI-NORMS**



OWNER'S MANUAL



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English owner's manual Copyright CRT France 2023



CONTENTS

Symbols descriptions	1
Warned before use – Precautions – Standard accessories	2-4
Know about the radio	5
How to use the radio Power on/off the radio – Volume control – Mute function – Channel control – Squelch level control – ASQ control	6
How to use the radio Mode control – Keypad lock – Emergency channel – Vox – Scan function	7
How to use the radio Frequency band selection – Install external speaker – Menu operations	8-9
How to use the radio CTCSS/DCS set – Resume Factory default	10
Choose norms	11
Norms and Frequency	12-13
CTCSS/DCS codes	13
European use restrictions	14-15
Specifications	16
Declaration of conformity	17
Conditions of guarantee	18



SYMBOLS DESCRIPTION

Please carefully read the instructions



Information on recycling, not throwing your material in the trash at the end of life, bring it to special area to be recycling



DC using



Keep dry



Shield symbol



CE conformity symbol



Warning



Restrictions



STORAGE , TRANSPORT, USING

Storage : Classe 1 -30/85% (°humidity)

Transport :- 30/85% (°humidity)

Operating temperature -30 à + 50°

Using cycle TX 10%/RX 90%



Warned before use

This transceiver corresponds to the requirements of European directives RED 2014/53/EU documents n° EN 301 489-1-13 / EN 62 311 / EN 300 433 / EN 62 368-1,

Thank you for choosing this CRT vehicle transceiver CRT always provides high quality products. Though friendly design for user, this transceiver is technically complicated and some features may be new to you. Consider this manual to be a personal tutorial from the designers, allow the manual to guide you through the learning process now, then act as a reference in the coming years.



Precautions



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



Do not attempt to configure your transceiver while driving, it is dangerous.



This transceiver is designed for a 13.8V DC power supply. Don't use a 24V battery to power on the transceiver.



Do not place the transceiver in excessively dusty, humid or wet areas, nor unstable surfaces.



Do not connect the antenna while transmission, risk of burn or electric shock.



Please keep it away from interferential devices (such as TV, generator etc.) devices (such as TV, generator etc.)



For those fitted with pacemakers are advised to move away from the antenna during transmission, mainly in high power, and especially do not touch it.










Never allow metal objects or son electrical contact with the part or internal electrical connection to the risk of electric shock.



Avoid exposing the transceiver to temperatures below -30°C . and above $+60^{\circ}\text{C}$, the temperature of the dashboard inside a vehicle can sometimes exceed 80°C , which can damage irreparable damage to your machine in case of prolonged exposure. Not exposed to prolonged direct sunlight or place it near heaters.



-  Do not place anything on top of the apparatus that would interfere with cooling.
-  Check that your battery is sufficiently charged to avoid rapidly exhausting its resources.
-  It is important to turn off your device before starting the vehicle to avoid damage caused by spikes in the ignition.
-  When replacing the fuse, you must use a fuse 5 A 250V type F
In no case a higher value!, Otherwise a fire hazard.
-  If an abnormal odor or smoke is detected coming from the transceiver, turn OFF the power immediately.
Contact an CRT service station or your dealer.
-  Do not transmit with high output power for extended periods; the transceiver may overheat.
-  Keep out from children.

Attention :

- 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

CRT 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. Keep the transceiver and accessories away from children.
2. Please do not try to open or modify the transceiver without permission non-professionals process may also cause damage.
3. Please use assorted battery and charger to avoid damage.
4. Please use assorted antenna to ensure the communication distance.
5. Please do not expose the transceiver to long period of direct sunlight or place it close to heat appliances.
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. Do not transmit without antenna.
9. We recommend for people using pace maker not transmitting or do carefully
10. Do not use on airplane and hospital to avoid disagreements.
9. When using this transceiver. We recommend transmitting for 1 minute then receiving for 4 minutes. Continuous transmitting for long time or working
10. Do not place the transceiver's hot back close to any surface of plastic.
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 *CRT* dealers.

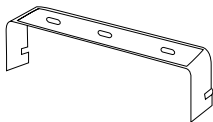
NOTICE

All tips as above also apply to the standard parts of *CRT*

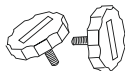
If any spare parts fail to work, please contact local *CRT* dealers in time

If users use spare parts from other suppliers instead of safety and performance of the transceiver can't be guaranteed.

ACCESSORIES



Install bracket



Adjusting screws



Microphone Hanger



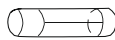
non-slip mat



Pads



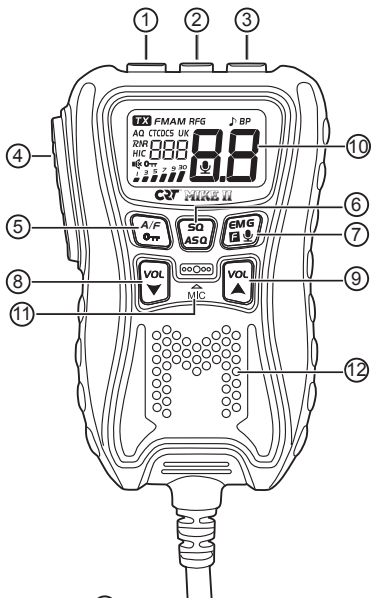
Screws



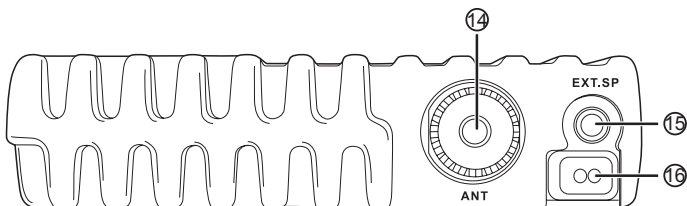
Fuse(5A 250V)



1. KNOW ABOUT THIS RADIO






1	Channel Down ~ Scan On/Off
2	Power On/Off ~ Speaker Mute
3	Channel Up ~ Scan On/Off
4	PTT
5	Modulation Mode Select ~ Keypad Lock
6	Squelch Level Setting ~ SQ/ASQ Switch
7	CH9/CH19 ~ VOX On/Off ~ Menu
8	Decrease volume level
9	Increase volume level
10	LCD
11	Microphone
12	Built-in Speaker
13	Control Unit Connection Jack
14	Antenna Jack
15	External Speaker Jack
16	Power Cable









2. HOW TO USE THIS RADIO



2.1 Power On/Off the Radio.....

1. Short press  key, the radio emit a prompt and LCD display on.
2. When the radio on, hold  key until nothing appears on LCD and release  key, the radio will power off.





2.2 Volume Control.....

1. Short press  or  key to adjust volume, LCD shows "VOL XX" for 2 seconds which means volume level. Total is 27 levels.
2. Hold  key can fast increase volume level, hold  key can fast decrease volume level.







2.3 Mute Function.....

1. Short press  key will fastly mute the speaker, "M" appears on the LCD.
2. Short press  key again, the volume will resume to previous volume level setting, "M" disappears from the LCD.

2.4 Channel Control.....




1. Short press  or  key to choose channel.
2. Hold  or  key to choose channel fastly.

2.5 Squelch Level Control.....

1. Short press  key, until LCD shows "SQ XX", Total is 34 levels, the bigger value stands for high squelch level.
2. Short press  or  key to change SQ level.
3. Hold press  or  key can fast change SQ level.
4. Short press  key again or wait for 2 seconds to store and exit.




A » The higher SQ level selected, the stronger signal required to open speaker and hear the calling.

2.6 ASQ Control.....

1. Hold  key, until LCD displays **AQ**, the ASQ function turned on. The LCD will shows "ASQ XX", Total is 9 levels, the bigger value stands for high squelch level.
2. Short press  or  key to change ASQ level.




2.HOW TO USE THIS RADIO





3. Hold press  or  key can fast change ASQ level.
4. Short press  key again or wait for 2 seconds to store and exit.

▲ » The higher ASQ level selected, the stronger signal required to open speaker and hear the calling.

2.7 Mode Control.....




1. Short press  key to switch between FM / AM mode.
2. The LCD displays the selected mode.

2.8 Keypad Lock.....



1. Hold  key for over 3 seconds to lock the keys, "  " appears on the LCD.
2. Hold  key for over 3 seconds again to unlock the keys, "  " disappears from the LCD.

▲ » In lock Mode all keys except PTT is valid.





2.9 Emergency Channel.....

1. Short press  key to choose CH9, the channel number blinks on LCD.
2. Short press  key again to choose CH19, the channel number blinks on LCD.
3. Short press  key third time to return to last normal channel.

2.10 VOX

1. Press and hold the [PTT] switch.
2. Short press  key to activate or deactivate the VOX function, "  " appears on the LCD when the function is active.

2.11 Scan Function

1. Press and hold  or  key for 7 seconds or until a beep sounds to start scan function. The dot between the two channel digits flashes to indicate that the function is active.
2. Short press  or  key to change scan direction during scan;
3. Press [PTT] switch to exit scan function.



2.HOW TO USE THIS RADIO

2.12 Frequency Band Selection

1. Hold key while pressing key until full appears on LCD and release 2 keys, the current frequency band blinks on LCD;
2. Short press or key to choose wanted frequency band;
3. When the frequency band is selected, hold press key to store and exit.

2.13 Install External Speaker

Choose a 16Ω external speaker with 3.5mm mono connector.

- ▲** » WARNING: The sound output mode of the machine is BTL output, and the two pins of the speaker cannot be connected to the ground net or the machine shell! Otherwise, there will be a large DC current flowing through the speaker, which will burn the speaker and components.

2.14 Menu Operations

1. Long press key to enter menu list.
2. Short press or key to select menu to be set.
3. Short press key to enter function setting parameter of the selected function, the parameter blinks on LCD.
4. Short press or key to change the parameter.
5. Short press key to validate and stay in the MENU.
6. Long press key or [PTT] key or wait 10 seconds to store exit MENU.

LCD Display	Function Detail	Setting Details
COL	Backlight color setting	rE (red/default), Gr (green), bL (blue), Cy (cyan), PU (purple), YE (yellow), LL (white)
BEF	Beep sound	ON: turn on beep sound (default) OFF: turn off beep sound
rbP	RB sound setting	OFF (default), 01~06 OFF: turn off RB sound function













2.HOW TO USE THIS RADIO

LCD Display	Function Detail	Setting Details
mi 9	Mic gain control	Level: 01~09 Default: 05
Scn	Scan type setting	59: squelch scan (default) t: time scan
VLE	VOX sensitivity level setting	Level: 01~09 Default: 03
Ut	VOX delay time setting	Level: 01~09 Default: 04
rF9	RF gain level control	oF (default), 03, 06, 09~48
tot	Time out timer	oF, 01~10 Min Default: 03
Hi c	HI-Cut setting	oN: turn on HI-Cut function oF: turn off HI-Cut function (default)
tNR	TX noise reduction level setting	oF, 01~05 88: turn off TX noise reduction function. Default: 01
rnr	RX noise reduction level setting	oF, 01~05 oF: turn off RX noise reduction function. Default: 01









2.HOW TO USE THIS RADIO

2.15 CTCSS/DCS Set

1. Long press  key to enter menu list.
2. Short press  or  key to select the **CTCDCS** menu.
3. Short press  key to validate, the code type blinks on LCD.
4. Short press  or  key to select the code type.
OFF: stands for not set.
CTC: stands for CTCSS tone.
DCS: stands for DCS code.
5. Short press  key to confirm the code type. The code value flashes (unless selected)
6. Short press  or  key to select the code (form 01 (**01**) to 38 (**38**) for CTCSS and 01 (**01**) to 100 (**00**) to 104 (**04**) for DCS)
7. Short press  key to confirm the selected code.

2.16 Resume Factory Default

1. Long press  key to enter menu list.
2. Short press  or  key to select the "**rES E**" menu.
3. Short press  key to validate. "**rES E**" blinks on LCD.
4. Short press  key until "**rES E**" stops blinking.
5. Release  key, the radio automatically reseted.



⌘ Choose Norms

Hold A/F key while power on radio, release the keys when see LCD display, change the band and then long press A/F to store the setting.

MODE	FM	AM	--
EU	40 ch (4W)	40 ch (4W)	BE,BG,CH,CY,DK,EE,EL,ES,FI,FR,UK,IE,IS,IT,LT,LU,LV, NO,PT,RO,SE
PL	-5 KHz 40 ch(4W)	-5KHz 40 ch(4W)	PL
DE	80 ch(4W)	40 ch(4W)	DE
CE	40 ch(4W)	-	AT,CZ,HU,MT,SI,SK
U	CEPT 40 ch+ENG 40 ch(4W)	-	UK
IN	27 ch(4W)	27 ch(4W)	IN
I2	36 ch(4W)	36 ch(4W)	IT



FREQUENCIES TABLE

Band ID	EU	CE	UK	PL	IN	I2	DE	
COUNTRY	EUROPE	CEPT	UK	POLAND	INDIA	ITALY	GERMANY	
POWER	AM : 4W	/	/	AM : 4W	AM : 4W	AM : 4W	AM : 4W	
	FM : 4W	FM : 4W	FM : 4W	FM : 4W	FM : 4W	FM : 4W	FM : 4W	FM : 4W
CHANNELS	1-40	1-40	1-40	1-40	1-40	1-36	1-40	41-80
CH 1	26.965	26.965	27.6013	26.960	26.965	26.965	26.965	26.565
CH 2	26.975	26.975	27.6113	26.970	26.975	26.975	26.975	26.575
CH 3	26.985	26.985	27.6213	26.980	26.985	26.985	26.985	26.585
CH 4	27.005	27.005	27.6313	27.000	27.005	27.005	27.005	26.595
CH 5	27.015	27.015	27.6413	27.010	27.015	27.015	27.015	26.605
CH 6	27.025	27.025	27.6513	27.020	27.025	27.025	27.025	26.615
CH 7	27.035	27.035	27.6613	27.030	27.035	27.035	27.035	26.625
CH 8	27.035	27.035	27.6713	27.050	27.035	27.055	27.035	26.635
CH 9	27.065	27.065	27.6813	27.060	27.065	27.065	27.065	26.645
CH 10	27.075	27.075	27.6913	27.070	27.075	27.075	27.075	26.655
CH 11	27.085	27.085	27.7013	27.080	27.085	27.085	27.085	26.665
CH 12	27.105	27.105	27.7113	27.100	27.105	27.105	27.105	26.675
CH 13	27.115	27.115	27.7213	27.110	27.115	27.115	27.115	26.685
CH 14	27.125	27.125	27.7313	27.120	27.125	27.125	27.125	26.695
CH 15	27.135	27.135	27.7413	27.130	27.135	27.135	27.135	26.705
CH 16	27.155	27.155	27.7513	27.150	27.155	27.155	27.155	26.715
CH 17	27.165	27.165	27.7613	27.160	27.165	27.165	27.165	26.725
CH 18	27.175	27.175	27.7713	27.170	27.175	27.175	27.175	26.735
CH 19	27.185	27.185	27.7813	27.180	27.185	27.185	27.185	26.745
CH 20	27.205	27.205	27.7913	27.200	27.205	27.205	27.205	26.755
CH 21	27.215	27.215	27.8013	27.210	27.215	27.215	27.215	26.765
CH 22	27.225	27.225	27.8113	27.220	27.225	27.225	27.225	26.775
CH 23	27.255	27.255	27.8213	27.250	27.255	27.255	27.255	26.785
CH 24	27.235	27.235	27.8313	27.230	27.235	27.245	27.235	26.795
CH 25	27.245	27.245	27.8413	27.240	27.245	27.265	27.245	26.805
CH 26	27.265	27.265	27.8513	27.260	27.265	26.875	27.265	26.815
CH 27	27.275	27.275	27.8613	27.270	27.275	26.885	27.275	26.825
CH 28	27.285	27.285	27.8713	27.280		26.895	27.285	26.835
CH 29	27.295	27.295	27.8813	27.290		26.905	27.295	26.845
CH 30	27.305	27.305	27.8913	27.300		26.915	27.305	26.855
CH 31	27.315	27.315	27.9013	27.310		26.925	27.315	26.865
CH 32	27.325	27.325	27.9113	27.320		26.935	27.325	26.875
CH 33	27.335	27.335	27.9213	27.330		26.945	27.335	26.885
CH 34	27.345	27.345	27.9313	27.340		26.955	27.345	26.895
CH 35	27.355	27.355	27.9413	27.350		26.855	27.355	26.905
CH 36	27.365	27.365	27.9513	27.360		26.865	27.365	26.915
CH 37	27.375	27.375	27.9613	27.370			27.375	26.925
CH 38	27.385	27.385	27.9713	27.380			27.385	26.935
CH 39	27.395	27.395	27.9813	27.390			27.395	26.945
CH 40	27.405	27.405	27.9913	27.400			27.405	26.955



CTCSS/DCS codes

No.	Freq. (kHz)	No.	Freq. (kHz)	No.	Freq. (kHz)	No.	Freq. (kHz)
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		

1	D023N	27	D152N	53	D311N	79	D466N
2	D025N	28	D155N	54	D315N	80	D503N
3	D026N	29	D156N	55	D325N	81	D506N
4	D031N	30	D162N	56	D331N	82	D516N
5	D032N	31	D165N	57	D332N	83	D523N
6	D036N	32	D172N	58	D343N	84	D526N
7	D043N	33	D174N	59	D346N	85	D532N
8	D047N	34	D205N	60	D351N	86	D546N
9	D051N	35	D212N	61	D356N	87	D565N
10	D053N	36	D223N	62	D364N	88	D606N
11	D054N	37	D225N	63	D365N	89	D612N
12	D065N	38	D226N	64	D371N	90	D624N
13	D071N	39	D243N	65	D411N	91	D627N
14	D072N	40	D244N	66	D412N	92	D631N
15	D073N	41	D245N	67	D413N	93	D632N
16	D074N	42	D246N	68	D423N	94	D654N
17	D114N	43	D247N	69	D431N	95	D662N
18	D115N	44	D252N	70	D432N	96	D664N
19	D116N	45	D255N	71	D445N	97	D703N
20	D122N	46	D261N	72	D446N	98	D712N
21	D125N	47	D263N	73	D452N	99	D723N
22	D131N	48	D265N	74	D454N	100	D731N
23	D132N	49	D266N	75	D455N	101	D732N
24	D134N	50	D271N	76	D462N	102	D734N
25	D143N	51	D274N	77	D464N	103	D743N
26	D145N	52	D306N	78	D465N	104	D754N

**RESTRICTIONS**

PAYS	CB	RESTRICTIONS	REGLAGE		
GERMANY	YES	80 ch – 4W FM – free use	EC	D	EU
		40 ch – 4 W AM - free use			
		40 ch – 4 W FM – free use			
UK	YES	Cept 40 ch – 4 W FM + ENG 40 ch – 4 W FM – individual license required 40 ch 4 W AM-FM	EC UK		EU
AUSTRIA	YES	40 ch – 4 W FM AM : Not authorized	EC		
BELGIUM	YES	40 ch – 4 W FM - free use	EU	EC	
		40 ch – 4 W AM - free use			
BULGARIA	YES	40 ch – 4 W FM - free use	EC		
CYPRUS	YES	40 ch – 4 W FM - free use	EU	EC	
		40 ch – 4 W AM - free use			
CROATIA	YES	40 ch – 4 W FM - free use AM : Not authorized	EC		
DANEMARK	YES	40 ch – 4 W FM - free use AM : Not authorized	EC		
SPAIN	YES	40 ch – 4 W FM – individual license required	E	EC	EU
		40 ch – 4 W AM – individual license required			
		12 W pep BLU/SSB			
ESTONIA	YES	40 ch – 4 W FM - free use	EU	EC	
		40 ch – 4 W AM - free use			
FINLAND	YES	40 ch – 4 W FM - free use	EU	EC	
		40 ch – 4 W AM - free use			
FRANCE	YES	40 ch – 4 W FM - free use	EU	EC	
		40 ch – 4 W AM – free use			
GREECE	YES	40 ch – 4 W FM - individual license required	EU	E	EC
		40 ch – 4 W AM - individual license required			
HUNGARY	YES	40 ch – 4 W FM - free use AM : Not authorized	EC		
IRELAND	YES	40 ch – 4 W FM – free use AM : Not authorized	EC		
ISLAND	YES	40 ch – 4 W FM - free use	EC	EU	
		40 ch – 4 W AM - free use			
ITALY	YES	40 ch – 4 W FM – general autorisation required	E	EC	EU
		40 ch – 4 W AM - general autorisation required			
		12 W pep BLU/SSB			



LATVIA	YES	40 ch – 4 W FM - free use	EU	EC	
		40 ch – 4 W AM - free use			
LITHUANIA	YES	40 ch – 4 W FM - free use AM : Not authorized	EC		
LUXEMBOURG	YES	40 ch – 4 W FM - free use AM : Not authorized	EC		
MALTA	YES	40 ch – 4 W FM - individual license required AM : Not authorized	EC		
NORWAY	YES	40 ch – 4 W FM - free use AM : Not authorized	EC		
NETHERLAND	YES	40 ch – 4 W FM - free use	EU	EC	
		40 ch – 4 W AM - free use			
POLAND	YES	40 ch – 4 W FM - free use		EC	
		40 ch – 4 W AM/FM - free use	PL		
		12 W pep BLU/SSB			
PORTUGAL	YES	40 ch – 4 W FM - free use	EU	EC	
		40 ch – 4 W AM - free use			
CZECH	YES	80 ch – 4 W FM - free use AM : Not authorized	EC		
ROMANIA	YES	40 ch – 4 W FM - free use	EU	EC	
		40 ch – 4 W AM - free use			
SLOVAKIA	YES	40 ch – 4 W FM - free use AM : Not authorized	EC		
SLOVENIA	YES	40 ch – 4 W FM - free use AM : Not authorized	EC		
SWEDEN	YES	40 ch – 4 W FM - free use	EU	EC	
		40 ch – 4 W AM - free use			
SWITZERLAND	YES	40 ch – 4 W FM – free use	EU	EC	
		40 ch – 4 W AM - free use			
LIECHTENSTEIN	YES	40 ch – 4 W FM - individual license required AM : individual license required	EC		



SPECIFICATIONS

GENERAL		
Modulation Mode	AM/FM	
Frequency Range	26.965–27.405MHz	
Frequency Tolerance	± 5.0ppm	
Input Voltage	13.2V	
Dimensions	100x104x25mm	
Weight	255g	
Frequency Control	PLL Synthesizer	
Operating Temperature Range	–20°C to +50°C	
Current Drain	Transmit	2A MAX
	Receive	Squelched 0.3A
	VOL Max	0.8A
Antenna Connector	UHF, SO-239	
TRANSMITTER		
Power Output	4 Watts FM/AM	
Transmission interference	inferior to 4nW(–54dBm)	
Frequency Response	300–3000Hz	
Modulated signal distortion	inferior to 5%	
Output Impedance	50 ohms	
RECEIVER		
Sensitivity	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	less than 1uV	
Audio Output Power	1Watts	
Frequency Response	300–3000Hz	



DECLARATION OF CONFORMITY N° 200241



We hereby declare under our responsibility that the product :

Brand : CRT

Model : MIKE II

Description : Mobile transceiver

Satisfies all the technical regulations applicable to the product within
the scope of directive RED 2014/53/EU european standarts

EN IEC 62368-1:2020+A11:2020

EN IEC 62311 :2020

EN 50665 :2017

EN 301 489-1 V2.2.3

EN 301 489-13 V1.2.1

ETSI EN 300 433 V2.1.1

C.R.T. France INTERNATIONAL S.A.S.
Route Pagny – 21250 SEURRE – France
Capital de 1 600 000 euros
Tél. 03 80 26 91 91 – Fax : 03 80 26 91 00
E-mail : superstar@crtfrance.com
Web site : www.crtfrance.com

M. CELESTRANO E.
Président
Le 14.11.2022





CONDITIONS OF GUARANTEE

This transceiver **CRT SUPERSTAR** is guaranteed on 2 years.

Any abnormality of functioning must be indicated to your retailer, who will intervene or will send it to our technical service for control

The spare parts of our devices are the object of no sending under guarantee

Are excluded of the guarantee :

- the damages caused by accidents, shocks, natural elements (lightning, thunderstorm, static electricity etc.)

- The transistors of power, the microphones, the fuses, the bad uses: badly adjusted antenna (too excessive), inversion of polarity, surge, bad connection etc. recognized by our technical service

- The interventions having modified the standards of approval of the device

PROCEDURE ON RETURNING TO THE AFTER-SALES SERVICE CRT

- If you send back a radio under guarantee for repair : you pay the freight costs to go. CRT will pay the freight costs return. If the radio is not under guarantee postal charges are at your expense.

- each device must be sent accompanied with a photocopy of the invoice as well as with a descriptive note of the noticed defect

If our AFTER-SALES SERVICE estimates the repair more expensive than the value of the device, this one will send you an estimate which must have returned to him accepted or refused. If the estimate is refused, the device will have carriage forward returned.



SUPERSTAR

SAS au capital de 1 600 000 €

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