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CRT® CONCORDE I

AM-FM

USER'S MANUAL



10 METER RADIO

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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 and answers the European standards of telecommunication EN 62 368-1, EN50665, EN 301 489-1/-15, EN 301 783 and EN 62311.

IMPORTANT : This receiving transmitter works on not free frequencies in the use. The user has to possess a radio license amateur radio (certificate of radio operator HAM) to use it (in emission) and only on the frequencies authorized in radio amateurs.

This model is approved for use in these countries : AT-BE-BG-CH-CY-CZ-DK-EE-ES-FI-FR-DE-UK-EL-HR-HU-IE-IS-IT-LI-LU-LT-LV-MT-NL-NO-PL-PT-RO-SK-SI-SE and in CEPT countries and those no CEPT countries that implement the CEPT regulation TR 61/01.



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 ° 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 10A 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.

WELCOME TO USE

Welcome to the world of new radios. The new CRT CONCORDE I radio provides you with top performance and best visual enjoyment. With the use of SMT technology to guarantee the best stability, reliability and unprecedented quality, your multi-functional CRT CONCORDE I 10-meter Radio is a new step in personal communication and surely the best choice for professional users of radio. Moreover, with multiple connecting ports in the radio, CRT CONCORDE I radio is ready this manual carefully before installing and using your CRT CONCORDE I radio.

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.



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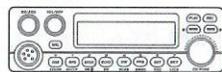


1. FUNCTIONS & FEATURES

1. LCD display with 7 color, with back light dimming
2. FM, AM modes
3. Frequency Tuning Steps: 1KHz, 5KHz, 10KHz, 100KHz, 1MHz
4. Flexible menu functions
5. RX and TX NRC Noise Reduction
6. SQ, ASQ Function
7. RF GAIN Adjustment
8. VFO / BAND / Memory Channel Modes
9. Repeater Shift / Offset Frequency Function
10. CTCSS/DCS with RX/TX Split functions
11. SCAN Function
12. NB/ANL Function
13. DUAL-WATCH Function
14. SWR, S/RF meter Function
15. TOT function
16. HI-CUT Function
17. SWR Protection
18. Power Supply Voltage Protection
19. Key-Lock Function
20. BEEP Prompt (key beep)
21. VOX Function
22. ECHO Function
23. RB Function (Roger Beep-6 possibilities)
24. User Defined (PF) key on microphone
25. Recording function
26. Clock function
27. Alarm function
28. Companderfunction(Reduces background noise and improves audio clarity)



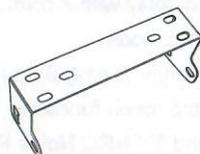
2. STANDARD ACCESSORIES



Radio



Microphone



Install bracket



Screws



Pads



Adjusting screws



Microphone Hanger



Adhesive Case Protectors

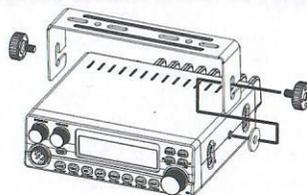
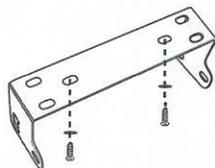


Fuse (15A 250V)

3. INSTALLATION

Choose the most appropriate location from a simple and practical point of view. If installed in a vehicle, care should be taken to ensure your radio does not obstruct the driver or passengers.

1. Use the Self-tapping Screws and Pads to fix the Bracket to a suitable location.
2. Attach the Adhesive Case Protectors to the inside ends of the Mounting Bracket and insert the Radio. Fit the Adjusting Screws loosely, and choose a suitable angle by moving the Adjusting Screws to one of the 3 positions on the Mounting Bracket.
3. Tighten the Adjusting Screws firmly by hand. Make sure the radio and all accessories are securely mounted.

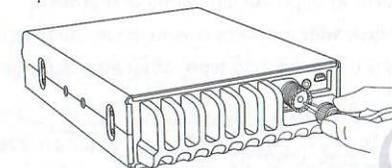


3. INSTALLATION

3.1 Antenna Installation

Before using this radio, please install an efficient and resonant antenna. Using an antenna that is correctly installed and tuned will enable excellent communication performance. This radio requires an antenna impedance of 50 ohms, unbalanced.

1. Screw the antenna connector into the antenna jack.
2. Grounding of the antenna system is recommended to ensure best performance.



WARNING:

- ▲ NEVER transmit without a connected resonant antenna, or a suitable 50 ohm load being connected. Damage to the radio may result.
 - ▲ To reduce the risk of electric shock, or radio damage, base station installations should include lightning protection devices.
 - ▲ Ask your authorized dealer or an authorized service center for available antenna options.
3. A mobile antenna can be mounted in various locations, for example:



3.2 Power Connection

This radio requires a 13.8V (12V) DC power supply. Never connect the radio directly to a 24V DC battery system, as can be found in some vehicles. Please refer to the radio Specifications to ensure your 13.8V DC power supply can provide enough current (amps), otherwise poor performance may occur.

1. Connect the positive (red) power cable to the + terminal of the battery.
2. Connect the negative (black) power cable to the - terminal of the battery.
 - ▲ Locate the power cable away from high temperature, moisture, and other electrical systems. Ensure it is installed where it cannot be damaged.
 - ▲ It is not recommended to use a vehicle cigar/cigarette lighter socket to power the radio, as it may not supply the correct voltage or current.
 - ▲ Do not remove the fuse holder from the cable.



3. INSTALLATION

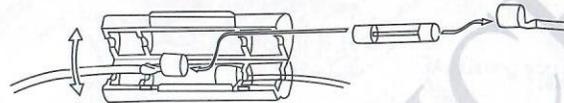
3.3 Replacing Fuse

This radio requires a 15A, 250V fuse.

If the fuse blows, determine the reason, then correct the problem.

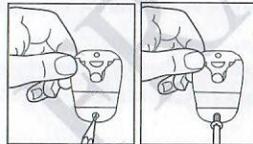
After the problem is resolved, replace the fuse. If newly installed fuses continue to blow, disconnect the power cable and contact your authorized dealer or an authorized service center.

1. Pull the two fuse cover in opposite directions and open it.
2. Replace the blown fuse with a new one, and close the fuse holder.
3. Be sure to only use the correct fuse type, otherwise damage may occur.



3.4 Install Microphone Hanger

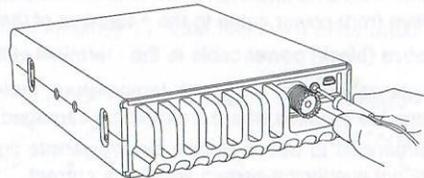
Choose a location which will not interfere with the driver. Use the supplied self-tapping screws and pads to install the hanger.



3.5 Install External Speaker

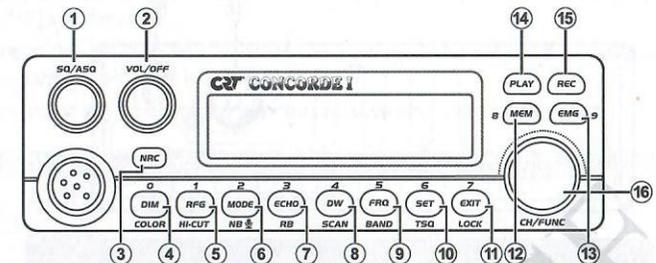
If using an external speaker, please choose an 8 ohm speaker with a 3.5mm mono (double cable) TS type plug.

1. Locate the external speaker in a suitable place.
2. Plug into the speaker jack.



4. GETTING ACQUAINTED

4.1 Front Panel



Keys 4 to 11 have multiple functions.

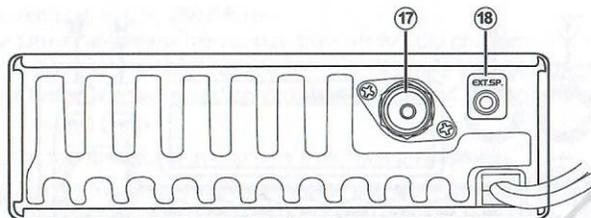
To access the second function, press 'PUSH'; FUNC appears at the bottom left of the screen, then press the desired function.

No.	Key	Functions
1	SQ/ASQ	Squelch Control
2	VOL/OFF	Power On/Off; Volume Control
3	NRC	Activate / deactivate the NRC function
4	DIM/COLOR	Backlight brightness /color control
5	RFG/HI-CUT	RF Gain /HI-CUT Control
6	MODE/NB.VOX	FM, AM Switch Mode;NB,VOX function
7	ECHO/RB	Activate / deactivate the ECHO/RB function
8	DW/SCAN	turn on Dual watch /SCAN function
9	FRQ/BAND	Switch Band: A-I / VFO mode
10	SET/TSQ	Function menu settings/ CTCSS/DCS function
11	EXIT/LOCK	Clock/Date Display/Back Button; Keypad lock
12	MEM	Use, Store memory channels
13	EMG	Emergency Channel
14	PLAY	recording playback menu
15	REC	recording menu
16	CH/FUNC	Channel Switch; FUNC key



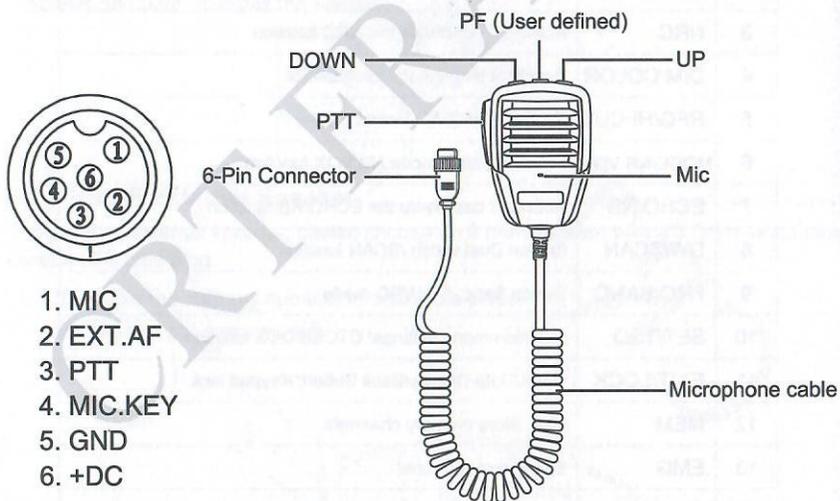
4. GETTING ACQUAINTED

4.2 Rear Panel



No.	Functions
17	Antenna Jack
18	External Speaker Jack

4.3 Microphone



5. MODIFY MENU

1. Long press the [PF] key on the microphone to enter the function menu.
2. Rotate the channel switch or press the [UP/DN] key on the microphone to select the defined [PF] key function.
3. Short press the [PUSH] key to enter the settings, and rotate the channel switch to select the custom [PF] key function.
4. Press any other key or wait for 5 seconds to save and exit the settings.

No.	LCD Display	Function (Short Press)
1	ASQ	ASQ function on/off
2	NRC	NR function on/off
3	ECHO	ECHO function on/off
4	RFG	Quickly enter the RFG function menu
5	BP	BEEP function on/off
6	MIC GAIN	Quickly enter the MIC GAIN function menu
7	VOX	VOX function on/off
8	NB	NB function on/off
9	HI-CUT	HI-CUT function on/off
10	SCAN	Scan function on/off
11	RB	RB function on/off
12	CT/DCS	Quickly switch to CT/DCS menu
13	R.COMP	R. COMP function on/off
14	DISP	Quickly switch the DISP menu
15	FM.DEV	Quickly switch 2K/4K frequency offset
16	VFO	Quickly switch VFO mode (VFO mode is effective)
17	STEP	Switching frequency step in VFO mode (VFO mode is effective) Allows direct access to the frequency



6. BASIC OPERATION

6.1 Power on and off

When the radio is in the shutdown state, rotate the [VOL/OFF] knob clockwise, and the radio will emit a prompt sound. When the LCD displays channel information, it indicates that the radio has been turned on; When the radio is in the power on state, rotate the [VOL/OFF] knob counterclockwise until the VOL knob emits a "click" prompt sound, indicating that the radio power has been turned off.

6.2 Volume Adjusting

When the radio is turned on, rotate the VOL knob to adjust the volume. Turning the VOL knob clockwise increases the volume, while turning it counterclockwise decreases the volume.

Note: Rotating the VOL (volume) during a call can more accurately adjust the desired volume.

6.3 Channel Selection

When the radio is in channel mode, the desired channel can be selected by rotating the channel knob, with clockwise increasing and counterclockwise decreasing.

6.4 Squelch Adjustment

Short press the [SQ/ASQ] conversion key, and the LCD will display the "SQ" character. Then rotate the [SQ/ASQ] knob to adjust the mute level. The higher the value, the deeper the mute level.

Note: The deeper the static noise level, the stronger the signal needs to be received in order to turn on the speaker and hear the other device's call.

6.5 Automatic Noise Reduction Adjustment

Short press the [SQ/ASQ] conversion key, and the LCD will display the "ASQ" character. Then rotate the [SQ/ASQ] knob to adjust the automatic mute level. The higher the value, the deeper the mute level.

Note: The deeper the static noise level, the stronger the signal needs to be received in order to turn on the speaker and hear the other device's call.

6.6 [NRC]

1. Short press the NRC button to turn on or off the NRC reception function, and the LCD will display RNR.
2. Press the PTT+NRC key to turn on or off the NRC emission function, and the LCD will display TNR.
3. Press and hold the NRC button to enter the NRC function menu settings. There are 1-5 levels of reception and transmission available for selection.



6. BASIC OPERATION

6.7 [DIM/COLOR]

1. Short press the DIM button to adjust the backlight brightness, with a total of 6 levels to choose from.
2. Press the PUSH+DIM key to select the backlight color, and repeat the key operation to choose different backlight colors.

6.8 [RFG/HI-CUT]

1. Short press the RFG button, rotate the channel switch or press the UP/DN button on the microphone to adjust the receiving gain. The larger the value displayed on the LCD, the higher the attenuation gain, and the smaller the value, the smaller the attenuation gain. When the LCD displays the 'RF MAX' character, it means that there is currently no attenuation. When the LCD displays the 'RF AU' character, it means that the automatic gain function is currently enabled.
2. Press the FUNC+RFG keys to turn on or off the HI-CUT function.

6.9 [MODE/NB/VOX]

1. Short press the MODE key to switch between communication modulation modes AM/FM, and the corresponding modulation mode will be displayed on the LCD.
2. Press the FUNC+MODE key to turn on or off the NB function.
3. Press the PTT+MODE key to turn on or off the VOX function.

6.10 [ECHO/RB]

1. Short press the ECHO button to turn on or off the ECHO function.
2. Press the FUNC+ECHO keys to enter the RB function menu, rotate the channel switch or press the UP/DN keys on the microphone to select the desired RB sound.

6.11 [DW/SCAN]

1. Short press the DW button to turn on or off the DW function. When pressing the DW button for the first time, select the first channel that needs to be scanned. Rotate the channel switch or press the UP/DN button on the microphone to select the second channel, and then press the DW button again to start DW scanning.
2. Press the FUNC+DW key to activate the scanning function, and then press any key to exit.
3. Long press the DW key to enter the scanning function settings.
 - a. SKIP: Set the current channel to add or remove scans
 - b. MODE: Set the scanning type, SQ for quiet scanning, 5S/10S/15S for time scanning.
 - c. RANGE: Set the channel/BAND scanning range, and in VFO mode, the scanning frequency range can be set.

NOTE: You can also access the various menus/functions using the (PF) button on the microphone, depending on the assignment made beforehand.



6. BASIC OPERATION

CHANNEL AND FREQUENCY DISPLAY:

Press and hold the PUSH button to display the channel and frequency.
Press and hold the PUSH button again to display only the channel.

6.12 [FRQ/BAND]

1. Short press the FRQ key to switch frequency or channel number display.
2. Press the FUNC+FRQ key to enter BAND switching, the LCD flashes the current BAND name, rotate the channel switch or press the UP/DN key on the microphone to select the desired BAND, and press any key to exit.

6.13 [SET/TSQ]

1. Short press the SET key to enter the function menu, rotate the channel switch or press the UP/DN key on the microphone to switch menu items, press the PUSH key to enter menu item settings, press the EXIT key to save and exit the menu.
2. Press the FUNC+SET key to enter the CTCSS/DCS menu settings, and press the EXIT key to exit the menu.

6.14 [EXIT/LOCK]

1. Press the EXIT key to turn on or off the clock/date/voltage display mode.
2. Press the FUNC+EXIT button to turn on or off the button lock function, and the LCD will display the "lock button" icon.

6.15 [MEM]

1. Short press the MEM key to enter the storage channel mode, rotate the channel switch or press the UP/DN key on the microphone to select the storage channel, and short press again to exit the storage channel.
2. Long press the MEM key to save the storage channel. After selecting the desired channel in the regular channel, long press the MEM key again. The LCD will flash the current channel number. Rotate the channel switch or press the UP/DN key on the microphone to select the channel to be saved (MEM01~MEM99). Long press the MEM key to save.

6.16 [EMG]

Short press [EMG] to use the emergency channel, and the LCD displays ' EMG '

1. Short press the [EMG] key once and select CH9.
2. Short press [EMG] again to select CH19.
3. Short press [EMG] three times to return to the previous normal channel.



6. BASIC OPERATION

6.17 [PLAY]

1. Short press PLAY to enter the recording playback menu, rotate the channel switch or press the UP/DN button on the microphone to select the recording list, press the REC button again to play the recording. During the recording playback process, press PLAY to stop the recording playback.
2. Long press the PLAY key to enter the launch recording menu.
 - a. When the LCD displays AUTO PLAY, turn on or off the automatic transmission of recording information. If there is currently no recording information, this function cannot be turned on.
 - b. When LCD displays PLAYLIST, select the recording to be transmitted. If there is currently no recording information, it will display NULL.
 - c. When the LCD displays TIME, set the automatic transmission recording time to 5 minutes per step, with a total of 120 minutes to choose from. If the current setting is 5MIN, it means that the next automatic transmission playback recording time will be 5 minutes.

6.18 [REC]

1. Short press REC to enter the recording menu, rotate the channel switch or press the UP/DN button on the microphone to select the recording list.
2. Press the REC button again, the recording time will flash, and then press PTT to start recording. Release PTT to stop recording, and press PLAY to play the current recording.

Note: If there is already recording information in the current recording list, short press the REC button and the LCD will prompt DELETE? Press the PUSH key again to delete the current recording information.

6.19 Clock Settings

Enter clock settings: In the shutdown state, hold down the SET key and do not release it to enter the clock settings interface.

Adjust date and time: Short press the PUSH key to switch between setting the year, month, day of the date and the hour, minute, and second of the time, and rotate the channel switch to modify the values.

Screen saver settings: POWER OFF This menu provides users with display settings after shutting down. When set to ON and the VOL/OFF knob is turned off, the radio will enter screen saver display mode.

Save Settings: Press the EXIT key to save and exit the clock settings menu.



6. BASIC OPERATION

6.20 Alarm Settings.....

Enter alarm mode: In the shutdown state, press and hold the DIM button to turn on the device and enter the alarm setting interface. The device provides two sets of alarms for users to set. Short press the PUSH button to switch between setting the alarm time, minute, and whether to turn on/off the alarm, set the interval between alarms, and rotate the channel switch to modify the value.

Note: When the alarm clock rings, if no key is pressed, the alarm will ring for 30 seconds and then stop ringing. If the alarm is set to ring again, it will ring again after a specified time. During the ringing process, press any key to stop ringing.

To hear the alarm, the Beep function must be activated

CRT FRANCE



7. MENU

1. Short press the SET key to enter the function menu.
2. Rotate the channel switch or press the UP/DN button on the microphone to switch menu items.
3. Press the PUSH key to enter the menu item settings, press the EXIT key to save and exit the menu.

No.	LCD Display	Function Description
1	BP	BEEP function is enabled or disabled. When the character displays black background and white text, it indicates that BEEP prompt function has been enabled.
2	VOX	VOX: VOX function on or off. LEVEL: VOX sensitivity level setting...Character modification. TIME: VOX Delay Time Setting...Character modification.
3	EMG	Set EMG1/EMG2 channels and modes.
4	RB	RB function setting, when characters are displayed with black background, white text, and numbers, it indicates that the RB function has been enabled. There are 1-6 groups available for selection.
5	ECHO VOLT/ TIME	ECHO: Enable or disable ECHO function VOLT: ECHO volume setting, with a total of 01~32 levels to choose from. TIME: ECHO delay time setting, with a total of 01~32 levels to choose from.
6	PWR SWR TOT	PWR: Set the transmission output power. SWR: Set the standing wave protection function, OFF to turn off the standing wave holding function. TOT: TOT function setting, available in OFF and 1-9 minutes for selection.
7	DISP BRIGHT CONTRAST	COLOR: Backlight color selection. BRIGHT: Backlight brightness adjustment. CONTRAST: LCD contrast adjustment
8	MIC	GAIN: Microphone Sensitivity Selection. TYPE: Microphone type selection.



7. MENU

9	CT/DCS	MODE : OFF/TX/RX/TX+RX T-CDT: CTCS/DCS coding settings emission R-CDT: CTS/DCS decoding settings reception
10	R.COMP	The expansion function is turned on or off. When the character displays black background and white text, it indicates that the expansion function has been turned on.
11	SPLIT	SPLIT: Enable or disable the transmission frequency offset function...Invalid function. FREQ: Transmission frequency offset setting

RESET: Hold down PTT+NRC whenswitching on the radio.
RESET appears on the display.
Press the SET key to confirm.

38 Frequencies groups CTCSS (Hz)

No.	Freq. (Hz)	No.	Freq. (Hz)	No.	Freq. (Hz)	No.	Freq. (Hz)
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		



104 groups DCS

Code No.	DSC (Octal)						
1	023	27	152	53	311	79	466
2	025	28	155	54	315	80	503
3	026	29	156	55	325	81	506
4	031	30	162	56	331	82	516
5	032	31	165	57	332	83	523
6	036	32	172	58	343	84	526
7	043	33	174	59	346	85	532
8	047	34	205	60	351	86	546
9	051	35	212	61	356	87	565
10	053	36	223	62	364	88	606
11	054	37	225	63	365	89	612
12	065	38	226	64	371	90	624
13	071	39	243	65	411	91	627
14	072	40	244	66	412	92	631
15	073	41	245	67	413	93	632
16	074	42	246	68	423	94	654
17	114	43	251	69	431	95	662
18	115	44	252	70	432	96	664
19	116	45	255	71	445	97	703
20	122	46	261	72	446	98	712
21	125	47	263	73	452	99	723
22	131	48	265	74	454	100	731
23	132	49	266	75	455	101	732
24	134	50	271	76	462	102	734
25	143	51	274	77	464	103	743
26	145	52	306	78	465	104	754



8) SPECIFICATIONS

GENERAL	
Frequency Range	28.000-29.700MHz
Frequency Band	A/B/C/D/E/F/G/H/I + VFO
Channel	40 channels (programmable) in each band
Frequency Step	1KHz, 5KHz, 10KHz, 100KHz, 1MHz
Frequency Tolerance	±5.0 ppm
Temperature Range	-20°C~ +50°C
Microphone	With Push-to-Talk / UP / DN / PF and coiled cord
Input Voltage	13.8V DC
Dimensions (in mm)	169(L) x 159(W) x 48(H)
Weight	1.02kg
Antenna Connector	UHF, SO239
TRANSMITTER	
Power Output	AM: 4W(PEP12W), 20W(PEP60W); FM: 4W, 20W, 50W
Drain	15A (with modulation)
Modulation	FM/AM
Emitted power in the adj. channel	inferior to 20uW
Modulated signal distortion	inferior to 5%
Frequency Response	AM/FM: 300 to 3000Hz
Output Impedance	50ohms, unbalanced
RECEIVER	
Sensitivity	AM: 1.0µV for 10dB(S+N)/N FM: 1.0µV for 20 dB (S+N)/N (All at greater than 1/2 watt of audio output)
Adjacent-Channel Selectivity	AM/FM: 60dB
Image Rejection	More than 65dB
Intermodulation Rejection	AM/FM: 50dB
IF Frequency	AM/FM: 10.695MHz 1st IF, 455KHz 2nd IF
RF Gain Control	45dB adjustable for optimum signal reception
Automatic Gain Control(AGC)	Less than 10dB change in audio output for inputs from 10 to 100,000 microvolt.
Squelch	Adjustable; threshold less than 1.0µV. Automatic Squelch Control (AM/FM) 1.0µV
Audio Output Power	3 watts into 8 ohms
Frequency Response	AM/FM: 300 to 3000Hz
Built-in Speaker	8 ohms, round.
External Speaker(Not Supplied)	8 ohms; disables internal speaker when connected.

CONDITIONS OF GUARANTEE

Our transceivers CRT SUPERSTAR are guaranteed on 2 year. The other equipments : 6 months.

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 must 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.



DECLARATION OF CONFORMITY N° 200251



We hereby declare under our responsibility that the product :

**Description : Mobile transceiver HF amateur radio
Brand : CRT
Model : CONCORDE I**

**Satisfies all the technical regulations applicable to the product within the scope of
Directive RED 2014/53/EU and European standards**

EN IEC 62368-1 :2020+A11 :2020

EN IEC 62311 :2020

EN 50665 :2017

ETSI EN 301 489-1 V.2.2.3 (2019-11)

ETSI EN 301 489-15 V2.2.1 (2019-04)

ETSI EN 301 783 V2.1.1 (2016-01)

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Web site : www.crtfrance.com**



**M. CELESTRANO E.
Président
Le 14.07.2025**