



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for ICOM IC-F2710. You'll find the answers to all your questions on the ICOM IC-F2710 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ICOM IC-F2710
User guide ICOM IC-F2710
Operating instructions ICOM IC-F2710
Instructions for use ICOM IC-F2710
Instruction manual ICOM IC-F2710



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Manual abstract:

Built-in inversion type voice scrambler The IC-F1710/F1810 series includes a built-in inversion type voice scrambler in all models. @@The dot matrix font allows upper and lower case characters to be easily distinguished. The display setting is programmable to show one line and 12 characters, or two lines and 24 characters. Multiple 2-Tone, Multiple 5-Tone The IC-F1710/F1810 series can decode up to 10 2-Tone, 8 5-Tone codes on a single memory channel. This is perfect for professionals who require multiple district paging on one channel. @@@@The IC-F1710/ F2710 incorporates a front mounted speaker, while the IC-F1810/F2810 has a backlit 10-keypad and external speaker for extended operation. Up to 256 memory channels can be divided into 32 memory zones, and allows you quick access to the intended channel. Tactical group function The tactical group function allows you to copy memory channels into a new memory zone (using Zone 32) without using PC programming. This function allows you to construct a temporary work group on site for working with interorganization groups, such as in case of a large scale disaster. BIIS 1200 system The BIIS function uses MSK signaling to add selective calling and data communication features to your existing conventional system cost effectively.

It uses a 4-digit ID number like a telephone number for calling. Also free text short data messages, preprogrammed status messages and GPS position information can be sent and received with the radio. * External GPS receiver and connection cable required. Selective calling Up to 32 individual and group IDs can be stored in the memory and the caller's name can be displayed on the display. Free text short data messages (SDM) When connected to a PC, maximum 95-character short data messages can be sent from the radio.*

@@Choose a message from 24 pre-programmed status messages and send it. @@@@ (Wide/ middle/ narrow) · Spurious response : 80dB typ.

@@@audio : · Audio output power : 4W typ. at 10% distortion with a 4 load External audio (D-sub) 22W typ. @@@Low Temp.

Temp. @@@(40% deviation) · Residual modulation : 55/53/50dB typ. (Wide/ middle/ narrow) (with CCITT filter) Humidity Salt Fog Dust Blowing Vibration Shock MIL 810C Method Proc. 500.1 I 501.1 I 502.1 I 503.1 I 505.1 I 507.1 I, II 509.

I I 510.1 I 514.2 VIII, X 516.2 I, II, V MIL 810D Method Proc. 500.2 I, II 501.2 I, II 502.2 I, II 503.2 I 505.2 I 507.

2 II, III 509.2 I 510.2 I 514.3 I 516.3 I, IV MIL 810E Method Proc.

@@@@@Please ask your dealer for details. SM-25 DESKTOP MICROPHONE HAND MICROPHONES EXTERNAL SPEAKERS HM-152 HM-152T HM-148 SP-5 SP-22 HM-152 : Regular microphone. Same as supplied. HM-152T : DTMF microphone. HM-148 : Dynamic (moving coil) microphone for heavy duty use.

SEPARATION KIT SEPARATION CABLES Convenient for dispatching, equipped with monitor switch. SP-5 : Large speaker for good audio quality. SP-22 : Compact and easy-to-install. Same as supplied with the IC-F1810/F2810. INTERNAL UNITS UT-109 (Ver. 02) VOICE SCRAMBLER UNIT OPC-617 ACC CABLE UT-110 (Ver. @@UT-109 (Ver. 02) : Non-rolling type voice scrambler. UT-110 (Ver. 02) : Rolling type voice scrambler.

UT-111 : Provides LTR® trunking capabilities. RMK-2 : For front panel detachment installation. OPC-609 : 1.9m Separation cable for use with the RMK-2. OPC-607 (3m) and OPC-608 (8m) cables are EMC non-compliant. Not available in EU countries. LTR is a registered trademark of the E.F.Johnson Company. @@.



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