



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for ICOM IC-GM651. You'll find the answers to all your questions on the ICOM IC-GM651 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-GM651
User guide ICOM IC-GM651
Operating instructions ICOM IC-GM651
Instructions for use ICOM IC-GM651
Instruction manual ICOM IC-GM651



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Manual abstract:

@@ With the optional PS-250 DC-DC power supply, the IC-GM651 also meets MED 96/98/EC, "wheelmark" requirements for European merchant ships. HS-98 Handset and/or HM-126RB-1 speaker-microphone selectable The IC-GM651 gives you the choice of a handset and/or speaker-microphone. The handset provides clear audio even in noisy environments. The speaker-microphone has a remote control function to control operating channel and transmit power with dedicated buttons. Built-in ITU Class A DSC An independent DSC receiver constantly watches Ch 70 VHF DSC channel, while using another channel. The Class A DSC provides automated distress and safety communication. Received distress signals can be relayed to a coast station. A total of 100 MMSI IDs can be stored with a 10-character name. Rugged and waterproof construction* for professional use To withstand harsh marine environments, the IC-GM651 has been tested to and passed the rigorous salt spray test. @@@@DSC operations can be made easily with the operation guide on the bottom line of the display such as "ENT" to Set (OK), "CLR" to Go back (BACK), "F8" to Print (PRT), etc.

The message icon () on the display shows you have a new DSC message. Versatile extensibility The IC-GM651 has various connectors to connect with external equipment. @@@@Ch. 70 receiver 5dBu emf typ. @@selectivity : More than 75dB · Spurious response : More than 73dB · Intermodulation : More than 75dB · Hum and noise : More than 45dB · Audio output power : 2W (at 10% distortion with a 4 load, used with PS-250) 220.0 mm 31.4 mm 78.0 mm IC-GM651 220.0 mm 250.0 mm 22.

0 mm 200.0 mm 13.5 mm 60.5 mm 67 mm Supplied accessories: Measurements made in accordance with EN301-925. These specifications are valid when the IC-GM651 is used with the PS-250. @@@@and the Icom logo are registered trademarks of Icom Incorporated (Japan) in the United States, the United Kingdom, Germany, France, Spain, Russia and/or other countries. All other trademarks are the properties of their respective holders. Les spécifications et informations données dans ce document peuvent être modifiées sans préavis. @@Freq. deviation : ±5.

0kHz · Frequency error : ±0.3kHz · Spurious emissions : Less than 0.25µW · Adjacent Ch. .



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