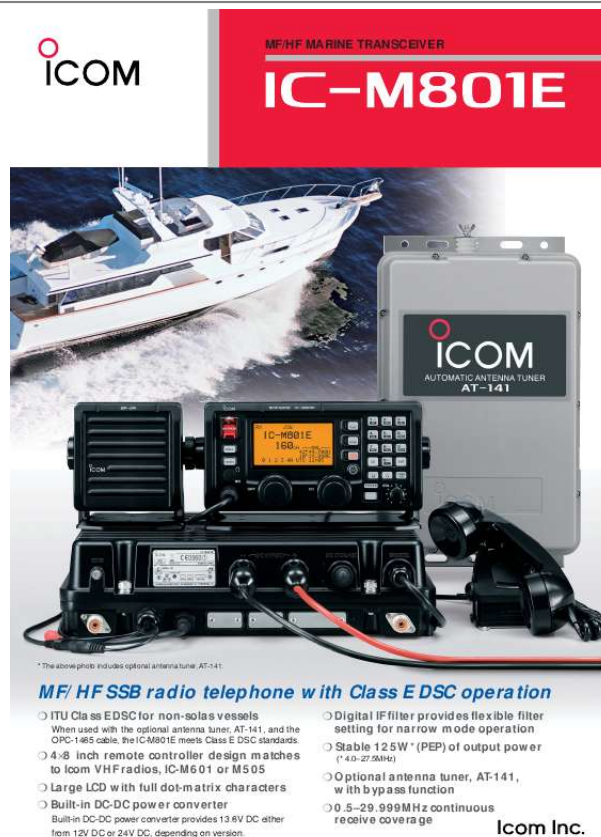




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for ICOM IC-M801E. You'll find the answers to all your questions on the ICOM IC-M801E 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-M801E
User guide ICOM IC-M801E
Operating instructions ICOM IC-M801E
Instructions for use ICOM IC-M801E
Instruction manual ICOM IC-M801E



The advertisement features the ICOM logo at the top left. To its right is a red box with the text 'MF/HF MARINE TRANSCEIVER' and 'IC-M801E' in white. Below this is a photograph of the IC-M801E radio unit, an AT-141 automatic antenna tuner, and a microphone. The background of the photo shows a white motorboat on the water. Below the photo is a list of features and specifications.

MF/HF SSB radio telephone with Class E DSC operation

- ITU Class E DSC for non-solas vessels
When used with the optional antenna tuner, AT-141, and the OPC-1465 cable, the IC-M801E meets Class E DSC standards.
- 4-8 inch remote controller design matches to Icom VHF radios, IC-M501 or M505
- Large LCD with full dot-matrix characters
- Built-in DC-DC power converter
Built-in DC-DC power converter provides 13.8V DC either from 12V DC or 24V DC, depending on version.
- Digital IF filter provides flexible filter setting for narrow mode operation
- Stable 12.5W* (PEP) of output power
(* 4.0-27.5MHz)
- Optional antenna tuner, AT-141, with bypass function
- 0.5-29.999MHz continuous receive coverage

Icom Inc.



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Manual abstract:

4k) · Number of channels : 1205 (max.) (160 programmable channels; 249 ITU SSB duplex; 124 ITU SSB simplex; 662 ITU FSK duplex; 10 Semi/auto channels) RECEIVER J3E, A1A 30dBµV 13dBµV 8dBµV J2B, F1B 13dBµV 8dBµV H3E 44dBµV 30dBµV 24dBµV DSC 0dBµV (at 1% error rate) · Antenna impedance : 50 (SO-239×2) · Power supply requirement : 12V version 10.8V15.6V DC (floating ground) 24V version 21.6V31.2V DC (floating ground) · Current drain : Tx Max. power 60A/30A (12V/24V version) Rx Max. audio Less than 6.0A/3.0A (12V/24V version) · Operating temp. @ 5 min. @@ All stated specifications are subject to change without notice or obligation. OPTIONS AT-141 AUTOMATIC ANTENNA TUNER Some options may not be available in some countries. @@@@ Transceiver main unit is easily attached or removed. @@ Same as supplied. Position and time data (NMEA 0183) · RC-25E REMOTE CONTROLLER Remote controller head. @@ Same as supplied. Input impedance: 4. Max. @@.



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