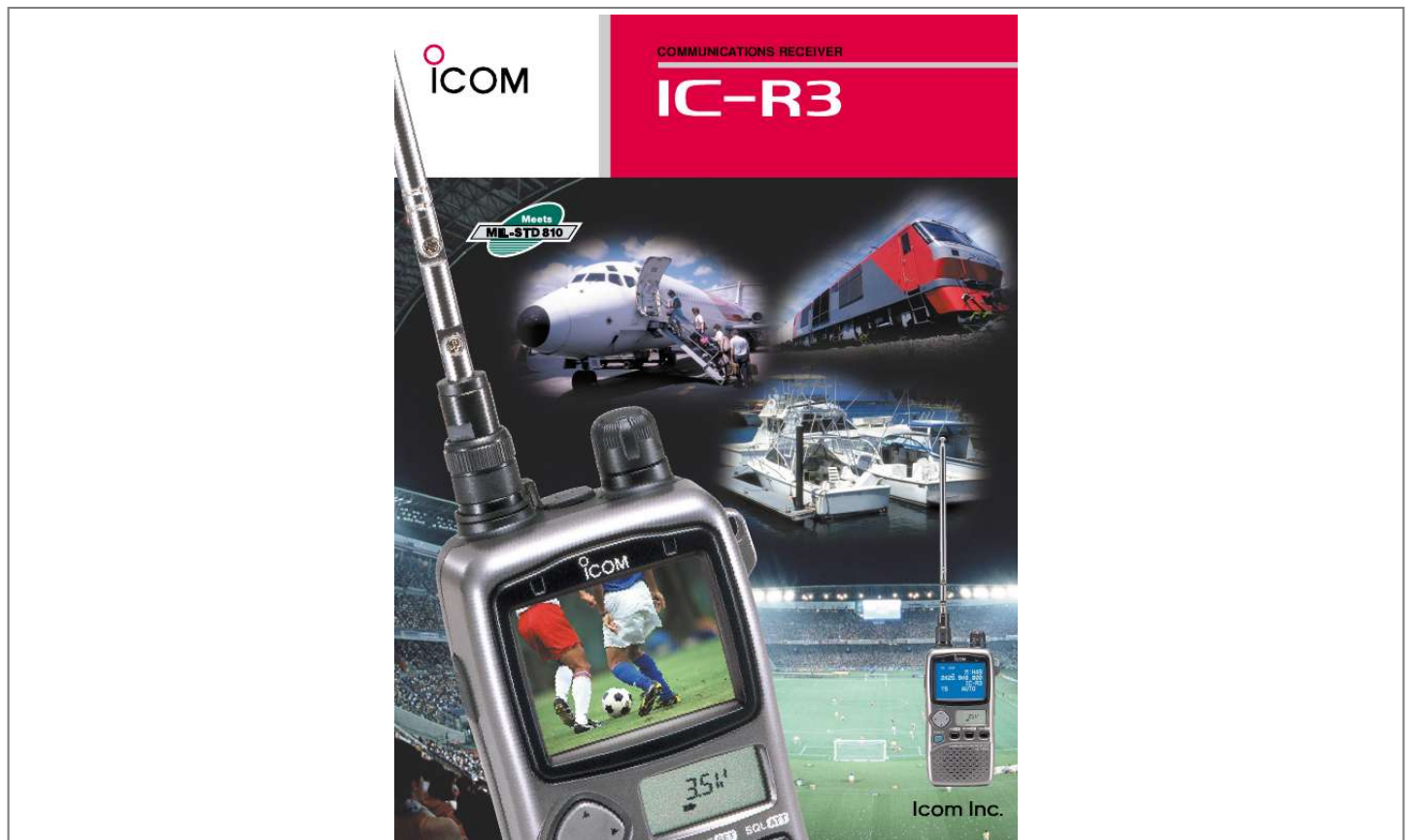




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for ICOM IC-R3. You'll find the answers to all your questions on the ICOM IC-R3 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-R3
User guide ICOM IC-R3
Operating instructions ICOM IC-R3
Instructions for use ICOM IC-R3
Instruction manual ICOM IC-R3



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Manual abstract:

@@ Watch air pictures as they happen. Use the IC-R3 to monitor areas where security is an issue, indoors or out. Use the IC-R3 as a visual baby monitor. Keep an eye on sleeping children while you're in another room or out in the garden. Long hours monitoring capability A Lithium Ion battery, BP-206, comes as standard*, for more than 2 times longer operation than other types of batteries, during full feature operation. And the adopted external DC IN terminal allows you to operate with 3.66.3 V DC power source, or 12 V DC power source via the optional CP-18 CIGARETTE LIGHTER CABLE, all day long.

@@@ You can watch TV program at anytime, anywhere. An FM-TV picture*1 from wireless camera*2 can also be displayed.

@@ Also, the IC-R3 offers an A/V output so you can transfer images to a TV monitor or a recording device. *Some versions do not support any of these systems *2supplied from third party Excellent memories 450 channels* of ample memory are available and stores operating frequency and mode, as well as tuning step, etc. Up to 6character memory names can be assigned for each memory channel and shows on the color LCD, allowing quick and easy channel selection. @@@@ Measures signal strength levels every 0.3 sec.

and shows for up to 3 sec., the signal conditions within the period. @@@@ Spectral activity can be seen on the TFT color display. @@@@ version. @@@@ For 9001300 MHz, 22502450 MHz ranges only; not available in some versions.

· Frequency resolution · Number of memory channel · Antenna connector · Operating temperature range · Frequency stability · Power supply requirement · Current drain (at 4.5 V DC) · Dimensions (projections not included) · Weight : 5 kHz, 6.25 kHz : 450 (50 channel × 8 banks plus 50 scan edges) : BNC (50) : 10°C to +60°C ; +14°F to +140°F : ±6 ppm max. (10°C to +50°C) : 3.66.3 V DC (negative ground) : At rated output 210 mA typical (backlight OFF) At stand-by 140 mA typical Power save 53 mA typical TV reception 730 mA typical (color LCD ON) : 61(W)×120(H)×32.9(D) mm; 213/32(W)×423/32(H)×19/32(D) in : 300 g; 10.6 oz · Sensitivity (typical) AM (at 10 dB S/N) 0.4954.995 MHz 5.

029.995 MHz 118136 MHz 222329.995 MHz FM (at 12 dB SINAD) 1.6254.995 MHz 5.0469.995 MHz 470799.995 MHz 8001999.995 MHz 20002299.995 MHz; 23002450.

095 MHz WFM (at 12 dB SINAD) 76107.995 MHz 175221.995 MHz 470769.995 MHz · Selectivity : 1.4 μV 1.

0 μV 0.79 μV 1.0 μV 0.32 μV 0.25 μV 0.

45 μV 0.56 μV 1.0 μV 1.8 μV 1.0 μV 1.0 μV 1.8 μV : FM, AM RECEIVER · Receiver system : Triple-conversion* superheterodyne AM, FM 1st 2nd 3rd 240.1 26.05 0.450 WFM 240.

I 13.25 0.450 C3F(TV) U.S.A. @@@@ An AC adapter, BC123 or BM-104, is supplied with the charger. Charging time: approx. @@ Charging time: approx. 10 to 15 hours. · LC-151 CARRYING CASE Helps protect the receiver from scratches, etc.

· CP-18 CIGARETTE LIGHTER CABLE Allows you to operate the receiver through 12 V cigarette lighter socket, and also charges installed battery pack. A DC-DC converter is built-in. · SP-13 EARPHONE Provides clear audio in noisy environment. @@ · OPC-474 CLONING CABLE Used for data cloning between receivers. Microsoft and Windows are registered trademarks of Microsoft Corporation in the U.

S.A. @@.



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