

# JUAL HT ICOM, MOTOROLA, YAESU, KENWOOD, JUAL HT, DEALER RIG, TORIPHONE, GARMIN

*Washupito's Tiendita*

ICOM



## **IC-703 PLUS HF/50MHz ALL MODE**

Specification Frequency range Receive 0.030- 60.000MHz Transmit 1.800- 1.999MHz 3.500- 3.999MHz  
7.000- 7.300MHz 10.100- 10.150MHz 14.000- 14.350MHz 18.068- 18.168MHz 21.000- 21.450MHz 24.890-  
24.990MHz 28.000- 29.70 [\[Product Details...\]](#)

## **IC-706MKIIG HF/VHF/UHF All Mode Transceiver**

IC-706MKIIG HF/VHF/UHF All Mode Transceiver This product is discontinued. Please check with your authorized Icom dealer for remaining inventory. The IC-706MKIIG carries on the '706' series tradition of base station performance and features in a m [\[Product Details...\]](#)

## **IC-718 HF All Band Transceiver**

The HF bands allow you to communicate over long distances covering many km even to the other side of the world. With the superior performance found in the IC-718 such as wide dynamic range, high C/N ratio, and full duty operation you will find making these [\[Product Details...\]](#)

## **IC-7410 HF/50MHz Transceiver**

Icom proudly announces the debut of the new HF/50MHz transceiver IC-7410. The IC-7410 has been designed as an HF/50MHz specialized rig with excellent performance and features in this category. The IC-7410 employs high grade DSP unit and double conversion [\[Product Details...\]](#)

### **IC-7800 HF/50MHz Transceiver**

IC-7800 HF/50MHz Transceiver Icom is a pioneer in the amateur radio world. Starting with the first analog PLL circuit in the IC-200 to the ground-breaking 32-bit DSP technology used in the IC-756PRO, Icom's developed some of the most innovative radio [\[Product Details...\]](#)

### **IC-9100 HF/VHF/UHF Transceiver**

The IC-9100 contains years of advanced Icom technology in a compact, all-in-one HF/VHF/UHF transceiver. This radio covers most ham bands and modes, and provides a wide variety of operating styles. Whether you're working DX QSO, RTTY, D-STAR DV, satellite [\[Product Details...\]](#)

### **IC-M700 PRO RADIO TELP**

Specification Frequency coverage Rx 0.5 - 29.9999 MHz Tx 1.6 - 2.9999 MHz 4.0 - 4.9999 MHz 6.0 - 6.9999 MHz 8.0 - 8.9999 MHz 12.0 - 13.9999 MHz 16.0 - 17.9999 MHz 18.0 - 19.9999 MHz 22.0 - 22.9999 MHz 25.- 27.50 [\[Product Details...\]](#)

### **IC-M710 MF/HF MARINE**

Specification Frequency coverage Recieve 0.500 - 29.999 MHz Transmit\* 1.6 - 27.5 MHz \* Restrictions may apply depending on version Mode (varies with country) J3E (USB), H3E, R3E, J2B (AFSK), F1B (FSK) R3E, A1A (CW) available mo [\[Product Details...\]](#)

### **IC-M802 HF MARINE**

Specification Frequency coverage (unit: MHz) Rx 0.5â€“ 29.9999 (continuous) Tx 1.6â€“ 2.9999, 4.0â€“ 4.9999, 6.0â€“ 6.9999 8.0â€“ 8.9999, 12.0â€“ 13.9999, 16.0â€“ 17.9999 18.0â€“ 19.9999, 22.0â€“ 22.9999, 25.0â€“ 27.5000 Type of emission J3E (SSB), J2B (AFSK) [\[Product Details...\]](#)

### **RADIO SSB ICOM IC-710**

Features : Type:Amateur HF transceiver Frequency range:10-160 m Mode:SSB/CW/RTTY RF Power output:Max 100 W Sensitivity: N/A Selectivity: N/A Image rejection:N/A Voltage:13.8 VDC Current drain:RX: ? A TX: Max ? A Impedance:50 ohms, SO-239 [\[Product Details...\]](#)

## RADIO SSB MARINE ICOM M-710

Simple, dependable worldwide communications at an affordable price. The latest in Icom SSB technology and construction 150 watts of power, 100% duty cycle All modes, including RTTY E-mail ready for SeaWave. Optional filter required for Globe Wireles [\[Product Details...\]](#)

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