



SUMMIT INDUSTRIAL CORP 〒901-2223 Oyama 5-3-9 Ginowan City, Okinawa, Japan
Fax: 098-897-3732 / 098-897-31

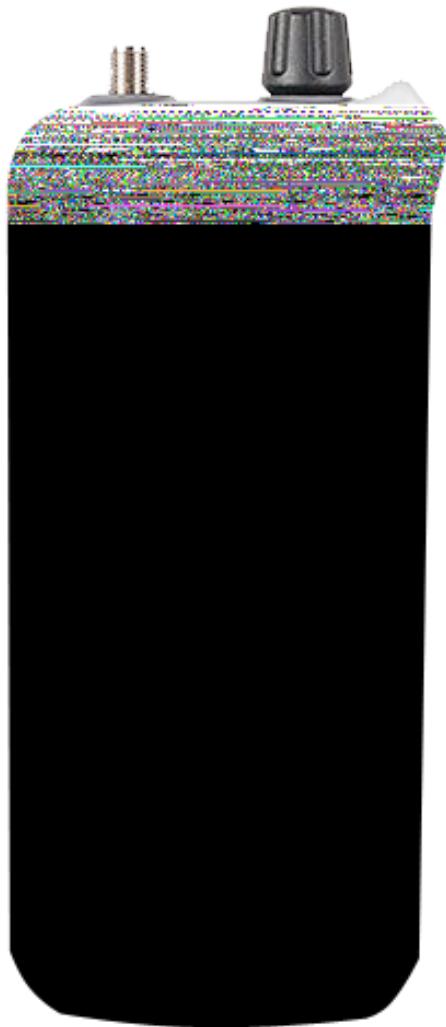


ICOM

RADIO PRODUCTS - RECEIVERS
Handheld

IC-RX7 Wideband Receiver

Slim and Smart Wideband Receiver



Menu-Driven user interface and easy-to-see category icons
The IC-RX7 has a menu driven user interface that allows intuitive user-friendly operation. The 4-way cursor buttons provide quick navigation to menus and settings.

One-touch scan button

The IC-RX7 will come with preset memory channels for ham radio, air band, railroads, car racing and more. Select your desired listening subject and, with the push of the "Scan" button, the IC-RX7 will automatically find active channels within that area of interest.

One-touch search button

The channel mode and channel step are preprogrammed for each frequency range. Easily search new active channels within a designated frequency range or fixed category with a push of the "Search" button. The auto memory write function automatically stores detected channels in your memory.

Efficient 3-Level memory arrangement

A total of 1600 memory channels can be classified three different ways: by "Category" (up to 26 categories), by "Group" (up to 100) and by "Memory Name" (up to 100). An alphanumeric name of up to 16 characters may be used for each channel, and up to 6 channels can be stored per "Memory Name" heading. In addition, each "Category" can be labeled with an icon for faster recognition.

Computer programmable

With the optional CS-RX7 software, the programming and cloning of the IC-RX7 is a breeze. Connect the IC-RX7 to your PC and you can update or customize channel names, scan lists and more.

Slim and stylish design

Modern consumer device design distinguishes the IC-RX7 from other scanner products. The IC-RX7 has only 23mm slim depth* weighs just 200g.**

*29/32 in; Projections not included.

**7.1 oz (approx) with BP-244 and antenna.

Tone control function and audio filter*

*AM/WFM mode only

Other Features

Splash resistant construction equivalent to IPX4
Large, backlit full dot-matrix display
High speed scan and high speed search (100ch/sec)
CTCSS/DTCS decode with pocket beep function
VSC (Voice Squelch Control)
Built-in RF-gain control and attenuator
Built-in AM bar antenna
Earphone antenna function for FM broadcast RX
3.7V/1100mAh Li-Ion batter back supplied
Auto power save function
DC power jack for external DC operation