

Aéreos ICOM Portátiles



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PORTABLE COMMUNICATIONS, INC
"A Trusted Partner"

 ICOM

VHF AIR BAND TRANSCEIVERS

IC-A14
IC-A14S

(Full keypad)

(Simple keypad)

**Easy to Use, Rugged and Compact
with Icom's "V Speed" Audio!**

700 mW* loud audio

Because air band radios are usually operated in high-noise environments, it is essential for the radio to provide loud and clear audio. The IC-A14/S series employs a BTL amplifier that doubles the audio output, offering loud and clear audio that'll cut through cabin or tarmac noise. (* Internal speaker only)

Full keypad type or Simple keypad type

The IC-A14 full keypad type allows you to input the channel or frequency directly and has an exclusive button for the 121.5 MHz emergency channel. The IC-A14 receives NAV and WX channels. The IC-A14S simple keypad type provides simpler operation with a minimum of buttons that is suitable for ground crews.

Compact, light weight and rugged body

The IC-A14/S series is compact (only 120 mm tall) and light weight (approx. 350 g including antenna and BP-232H). The water resistant construction, equivalent to IPX4, provides reliable operation in wet conditions.

Large capacity Lithium-ion battery pack

With the 2300 mAh (typ.) large capacity Lithium-ion battery pack, BP-232H, the IC-A14/S series provides stable output power and 20 hours long (approx.) operating time*. The BP-261, battery case takes 6 AA (LR6) alkaline cells for convenient battery backup.

* Typical operation, Tx/Rx: Stand-by-5:5:00.

200 channels with memory banks

A total of 200* memory channels can be named with an 8-character channel name for easy recognition. For fast and simple operation, these channels can be grouped into 10 memory banks*.

* IC-A14 only. The IC-A14S has 100 memory channels and memory banks are not available.

BC-179 holder type battery charger

The battery charger, BC-179, securely holds and charges the radio, even in bumpy conditions. The cigarette lighter cable, CP-22, can be used with the BC-179.



IC-A14



IC-A14S



VHF AIR BAND TRANSCEIVERS

IC-A24
(NAV & COM channels for U.S.A.)

IC-A24E
(NAV & COM channels for Europe)

IC-A6
(COM channels for U.S.A.)


IC-A6E
(COM channels for Europe)

The pilot's favorite handheld is here!

Easy to use while flying

Simple one-handed operation is the most essential feature of the IC-A24/A6 series. The well labeled, large keypad provides user friendly operation. The large display shows both letters and numbers and is easy to see, making for fast frequency recognition. The display is backlit, and so is the keypad. The light stays on until you turn it off – a very handy feature for flying at night.

"Flip-flop" channel recall

The IC-A24/A6 series stores the last 10 channels used. You can easily recall those channels by pushing the "flip-flop" recall  buttons on the front panel. It is convenient for switching between several channels, such as NAV and COM channels.

VOR navigation*

The IC-A24/E has VOR navigation functions. The DVOR mode shows the radial to or from a VOR station and the CDI mode shows the course deviation to/from a VOR station. You can also input your intended radial to/from the VOR station and show the course deviation on the display. In the USA version, the duplex operation allows you to call a COM channel, while you are using VOR navigation. (* IC-A24/E only)



CDI mode display

External DC power jack

An external DC power jack allows for operation with the wall charger, BC-167 or the cigarette lighter cable, CP-20. When the battery pack is installed, simultaneous charging during operation is also possible. In addition, an optional battery case, BP-208N, is available.

Water resistant construction

The water resistant construction provides reliable operation in wet conditions.

* Equivalent to IPX4 of the corresponding international standard IEC 60529 (2001).

And more...

- 200 memory channels (20 Ch x 10 banks) with 6 character names
- Dedicated 121.5MHz emergency key
- Side tone function allows you to hear your own voice via an external aviation headset
- 8.33kHz channel spacing (Depending on version)
- NOAA weather channels (IC-A24/A6 only)
- Tag scanning and memory bank scanning
- ANL (Auto Noise Limiter) for noise reduction
- Low battery alert



IC-A24

IC-A6

