



VHF AIR BAND TRANSCEIVERS

IC-A24

20W & COM channels for U.S.A.

IC-A24E

20W & 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 major benefit feature of the IC-A24E series. The well-labeled, large keypad provides easy channel operation. The large display shows both letters and numbers and is easy to see, making for fast frequency identification. The display is bright, and so is the keypad. The light stays on until you turn it off - a handy feature for flying at night.

"Flip-Flip" channel recall

The IC-A24E series shows the last 10 channels used. You can easily recall these channels by pushing the "flip-Flip" recall  button on the front panel. It's convenient for switching between several channels, such as VHF and COM channels.



VOR navigation*

The IC-A24E has VOR navigation functions. The DVDR mode shows the total to or from a VOR station and the CDI mode shows the course deviation before a VOR station. You can also input your intended route before the VOR station and show the course deviation on the display. In the USB version, the display updates for almost any VOR in a COM channel, while you are using VOR navigation. * IC-A24E only



IC-A24E DVDR mode

External DC power jack

An external DC power jack allows for operation with the wall charger, BC-407 or the cigarette lighter cable, CP-41. When the battery pack is installed, simultaneous charging during operation is also possible. In addition, an optional battery case, BP-2000, is available.

Water resistant construction

The water resistant construction provides reliable operation in wet conditions.

* Operated at 10°C in the corresponding international standard IEC 60529 (IP67).

And more...

- 200 memory channels (20 Ch. + Channel with 8 character names)
- Dedicated 121.5MHz emergency key
- Side tone function allows you to hear your own voice via an external speaker headset
- Optional Ni-Cd battery pack
- NOAA weather channels (12-42MHz wide)
- Top scanning and memory bank scanning
- 9dB gain beamforming for noise reduction
- Low battery alert

IC-A24

IC-A6

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