

# ICOM IC-A25NE

## VHF AIRBAND HANDHELD VOR/GPS/BLUETOOTH



The new Icom IC-A25NE Airband Handheld offers a lot of features.

### 6 Watts High RF Output Power

For expanded communication coverage, output power has been increased to approximately 6 W typical (PEP)/ 1.8 W typical (carrier) compared to the IC-A24E (5/1.5 W PEP/carrier).

### Easy-to-use Interface

Often used functions are assigned to the keypad and you can directly access a desired function. The enlarged flat sheet keypad offers smooth and swift operation.

### 2.3 inch Large High Visibility LCD

The 2.3 inch large, high contrast and highly visible LCD displays user-friendly, graphic screens and ensures good readability under direct sunlight. The operating frequency in large characters can be recognized at a glance. In addition, the night mode option enables easy viewing in low light conditions.

### "Flip-Flop" Channel Recall

The IC-A25NE/CE stores the last 10 channels used. You can easily recall those channels by using the directional keys, the channel knob or the keypad. This is convenient for switching between several channels, such as NAV and COM channels. In addition, you can freely edit (replace, delete and change order) the stored recall channels.

### Built-in Bluetooth® for Hands-Free Operation (IC-A25NE)

A third-party wireless Bluetooth® headset, like a 3MTM Peltor™ WSTM 5\*, provides convenient hands-free operation. Also, by using the optional VS-3 Bluetooth® headset, the side tone function can be used.

\* Compatibility not guaranteed.

### Intelligent Battery with Detailed Battery Status

The supplied BP-288, 2350 mAh typical intelligent battery pack, provides up to 10.5 hours\* of operating time. You can check the condition of the battery pack in the battery status screen. This is very useful for optimum charging and battery health maintenance.

### VOR Navigation Functions (IC-A25NE)

The CDI (Course Deviation Indicator) is detailed like a real VOR instrument, and displays any deviation from your course. The OBS (Omni Bearing Selector) enables you to change course from the original flight plan. The TO-FROM indicator shows the position relationship between your aircraft and the course selected by the OBS. The ABSS (Automatic Bearing Set System) function enables you to set the current course as a new course in two simple steps.

### Near Station Search Function (IC-A25NE)

The near station search function assists you in accessing nearby ground stations. The function searches for nearby stations using the station memories



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that have GPS position information. To use the near station search function, location data and frequencies of the ground stations must be programmed.

### Flight Plan with Android/iOS App (IC-A25NE)

Using the RS-AERO1A (Android) or RS-AERO1I (iOS) application, you can make flight plans on an Android/iOS device and import the plan into the IC-A25NE via Bluetooth®. The following four functions are available: create a flight plan, set Direct-To NAV, display flight plan information and display waypoint information.

### Built-in GPS Receiver with Simplified Waypoint NAV (IC-A25NE)

The simplified waypoint NAV guides you to a destination by using current position information from GPS (also GLONASS and SBAS). The waypoint NAV has two functions: Direct-To NAV and Flight Plan NAV. Up to 10 flight plans and 300 waypoints can be memorized in the IC-A25NE.

The handheld IC-A25NE is supplied with:

- Battery pack BP-288
- Battery case BP-289
- Rapid Charger BC-224
- AC adapter BC-123SE for BC-224
- Headset adapter OPC-2379
- Antenna FA-B02AR
- Belt clip MB-133
- Hand strap

Download brochure for all information and technical details.

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