

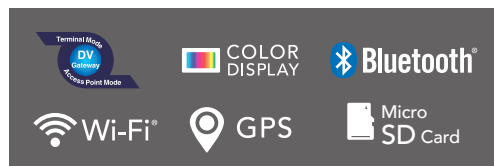


PRE-RELEASE INFORMATION

NEW

**VHF/UHF DUAL BAND DIGITAL TRANSCEIVERS
ID-5200A/E**

Multifunctional Flagship Mobile with a High Visibility Color Display



- A Large Touchscreen Color display
- Independent Dual-band Dials for Superior Operability
- First Mobile Transceiver with Waterfall Display
- Memory Scope Function
- Enhanced D-STAR Functionality
- DV Repeater Monitor Function
- Connectivity with Wi-Fi®/Bluetooth®
- Supports Wi-Fi® (2.4 GHz / 5 GHz)
- Supports APRS® planned for support in a future firmware update

D-STAR



A Large Touchscreen Color display with Excellent High Visibility

The ID-5200 features the same large 4.3-inch color display used in the IC-705 and IC-7300MKII. The touchscreen interface allows quick and intuitive access to settings such as frequency, mode, and other key functions. It also includes an automatic brightness adjustment feature that optimizes the LCD backlight according to ambient light conditions. This greatly enhances visibility and allows you to check a wide range of information more quickly and comfortably.



Touch Operation Image

Independent Dual-band Dials for Superior Operability

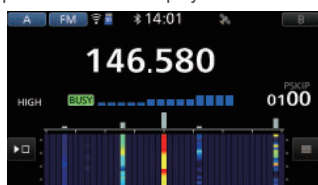
The main dial, along with the volume and squelch controls, is arranged in a symmetrical layout for smooth and intuitive operation, including tuning and other frequently used functions. In addition, commonly accessed menus, functions, and quick settings are assigned to physical keys, ensuring fast and effortless operation.



Independent Dual-band Dials

The First Mobile Transceiver to Feature a Waterfall Display

The ID-5200 is first mobile transceiver to incorporate a waterfall display. The band scope provides detailed information on signal activity, band conditions, and available frequencies. The waterfall display further enhances visibility by allowing you to review received signal history over time and easily identify weak signals. Display modes include Center mode, FIX mode, and FIX Scroll mode, giving you flexible options to suit your operating style.

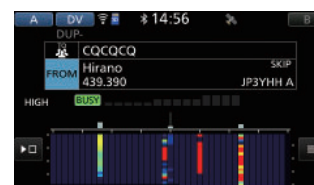


Center Mode Image

Memory Scope Function

The memory scope function displays the reception status of 31 channels (the selected channel ± 15) or 41 channels (± 20) simultaneously in Memory mode or DR mode.

In addition to the scope view, a waterfall display is also supported.*
* The memory scope operates in Center mode only.



DR Mode Image

Supports APRS®*

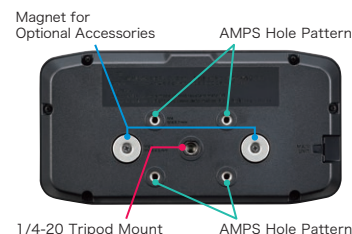
The ID-5200 will support APRS®, a communication protocol that utilizes packet radio to transmit and receive real-time information such as location data, messages, and weather reports.
*Planned for support in a future firmware update



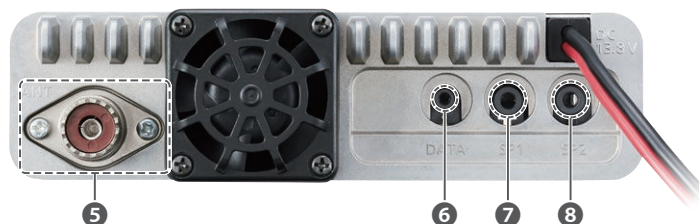
APRS Image

Flexible Mounting Options in the Vehicle

Using optional accessories such as the MBA-20 controller bracket and the MBF-1 mount base, the unit can be securely installed in a vehicle. A wide range of additional mounting options is also available, including brackets for docking the main unit and brackets for desktop placement. Furthermore, the device supports AMPS-pattern mounting holes for RAM and standard 1/4-inch camera tripod screws, allowing flexible installation methods to suit various in-vehicle environments.



- 1 microSD Card Slot
- 2 USB Port (USB Type-C™)
- 3 Control Connector
- 4 Microphone Connector



- 5 Antenna Connector
- 6 Data Jack
- 7 External Speaker Jack
- 8 External Speaker Jack

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