



VHF/UHF DIGITAL TRANSCEIVERS

**ID-52A PLUS**  
**ID-52E PLUS**

Icom 60th Anniversary Limited Edition

## Premium Moment with a Special Piece



- Luxurious Metallic Body Color
- Unique 60th Anniversary Hand Strap
- Special Packaging with an Elegant Red Foil Embossing Logo

\* Photo shows ID-52A PLUS USA version.

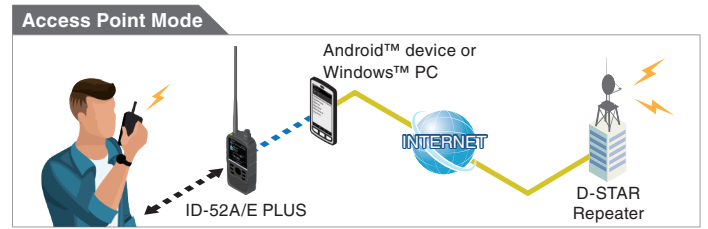
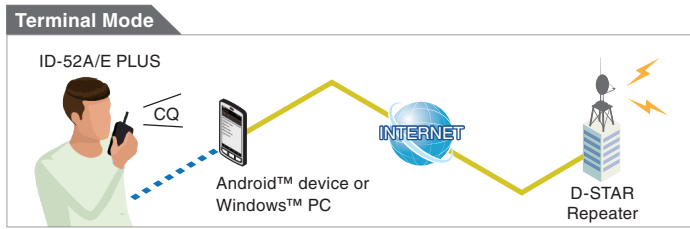
**Level Up Your D-STAR Experience with a New Bluetooth® Module**

**Bluetooth® Connection with an Android™ Device for Terminal / Access Point Mode**

While the previous ID-52A/E required a cable connection, the ID-52A/E PLUS can now connect wirelessly to an Android™ device over Bluetooth® connection in the Terminal mode and Access Point mode. By connecting to an Android device with the RS-MS3A app, D-STAR (Digital Smart Technologies for Amateur Radio) communication is possible through a cellular phone. You can smoothly start Terminal mode and Access Point mode operation wirelessly even when you are going out. You can also operate these modes by connecting your ID-52A/E PLUS to a PC with the RS-MS3W software by a USB cable connected to the internet. When you are in areas with no D-STAR repeaters, create your own Access Point to access the

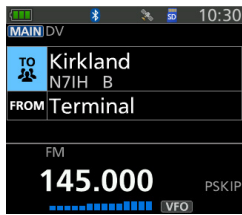
D-STAR repeater network virtually anywhere. This enables another D-STAR radio user to communicate through the D-STAR network over the air.

- \* The RS-MS3W optional software (Download from Icom website) is required to be installed in the PC. The RS-MS3A optional application software is required to be installed in the Android™ device (Download on Google Play™). Use the Bluetooth® function or a USB cable to connect to the Android™ device. Type-A to Type-C: OPC-2480 (supplied with the transceiver). Type-C to Type-C: User supplied.
- \* Terminal and Access Point modes are compatible with the Icom RS-RP3 Gateway Software. If your D-STAR repeater is running G1 or G2 software, ask the repeater administrator to contact the local Icom Distributor to upgrade the software.
- \* You need an Internet connection with an IPv4 Global IP address. If you use a cellular phone, you need an IPv4 Global IP address assigned to your Android™ device.



**Advanced Functions and Operations with an Improved User Interface**

**Dualwatch During Terminal Mode**



Dual operation of Terminal mode and Simplex/Repeater operations is now possible. While operating in Terminal mode, you can quickly respond by switching to regular RF operations.

**Chargeable with a USB Type-C™ Cable**



The ID-52A/E PLUS features a USB Type-C™ port which is widely used in the industry, enabling USB charging. Additionally, it is a multifunctional USB port that supports PC programming, reading, and writing content to microSD cards, Terminal/Access Point mode compatibility, and CI-V control.

- \* A USB adapter is required for charging.
- \* USB PD is not supported.

**Other Features**

- Share Picture function
- DR (D-STAR Repeater) function
- The waterfall display shows an overview of the band conditions
- 2.3 inch vivid color display
- Settings and operations through smart devices
- V/V, U/U, V/U dualwatch including DV/DV Mode
- VHF/UHF airband and FM broadcast receiver
- Integrated GPS receiver
- IPX7 waterproof and tough construction
- microSD card slot
- 750 mW loud audio

Scan to see details

ID-52A PLUS



ID-52E PLUS



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