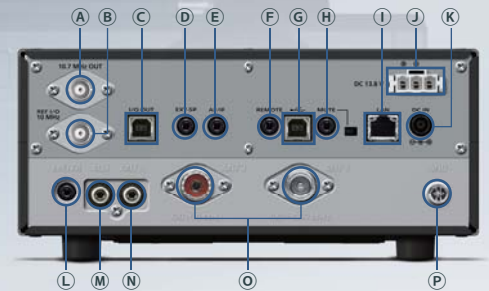


## 10 kHz – 3 GHz Wideband Receiver Multiple Digital Mode Decode



- Ⓐ 10.7 MHz IF Output Jack
- Ⓑ 10 MHz Reference Frequency Input/Output
- Ⓒ I/Q Output Jack
- Ⓓ External Speaker Jack
- Ⓔ AF/IF Output Jack
- Ⓕ CI-V Remote Control Jack
- Ⓖ USB Connector
- Ⓗ MUTE Input Jack

- Ⓛ Ethernet Connector
- Ⓜ DC Power Socket
- Ⓝ DC IN Jack
- Ⓟ S-meter Output Jack
- Ⓠ AUX Jack
- Ⓡ RCA Antenna Connector (500 Ω)
- Ⓢ PL-259 Antenna Connector, Type-N Connector
- Ⓣ Ground Terminal



### Features

- Ultra-wide frequency coverage with RSSI (Received Signal Strength Indication) function
- Fast moving, real-time spectrum scope and waterfall functions
- Decodes multiple digital protocols, including D-STAR, NXDN™, dPMR™ and APCO P25
- Large 4.3 inch TFT color touch screen display
- Clear audio quality using FPGA/DSP base architecture with superheterodyne circuitry
- Optional RS-R8600 PC remote control software allows control of all receiver functions
- I/Q signal output for use with third-party SDR software and/or external decoding
- The SD card slot for received log, decode log and voice recording
- Optional SP-39AD external speaker with integrated power supply

All stated features, appearances, screen shots and specifications may be subject to change without notice. Icom, Icom Inc. and the Icom logo are registered trademarks of Icom Incorporated (Japan) in Japan, the United States, the United Kingdom, Germany, France, Spain, Russia, Australia, New Zealand and/or other countries. NXDN is a trademark of Icom Incorporated and JVC KENWOOD Corporation. dPMR and the dPMR logo are trademarks of the dPMR MoU Association.