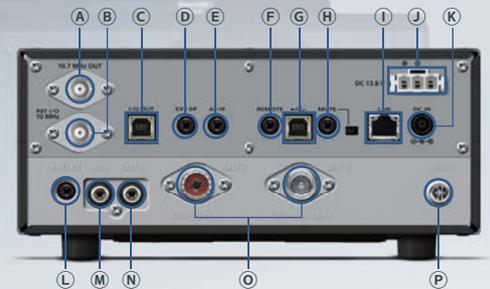


10 kHz – 3 GHz Wideband Receiver Multiple Digital Mode Decode



- Ⓐ 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

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