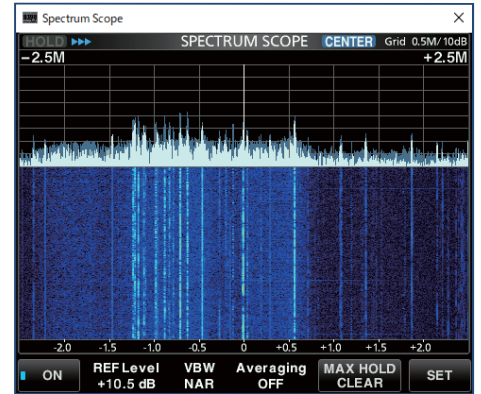


◀ Main Screen

▼ Spectrum Scope Screen



Remotely Control the IC-R8600 Through an IP Network

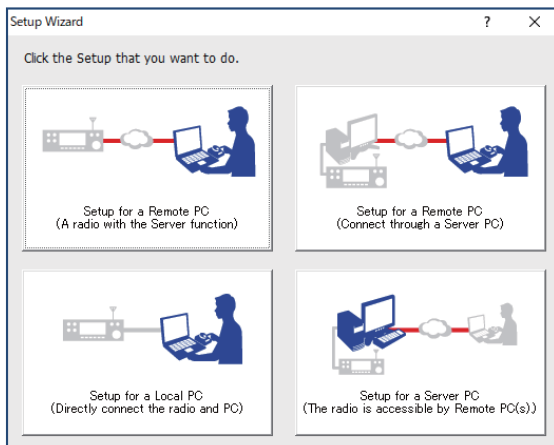
Main Features

- The RS-R8600 remotely controls the IC-R8600 through an IP Network or a USB cable (direct PC connect), and provides high quality audio with low latency.
- Up to 256 network receivers can be registered. (Select one of these receivers to operate.)
- Record received audio using the PC Utility and save it on a PC storage device.
- Various functions of the receiver can be controlled with the software. (Except SD memory card operation.)
- Even when the Remote Control function is turned OFF, the spectrum scope can still be monitored on your PC while using the receiver.
- Taller waterfall screen than the IC-R8600.
- High-speed scanning equivalent to the IC-R8600.
- The optional RC-28 USB remote encoder provides a hardware dial for realistic dial operation.

Other Features

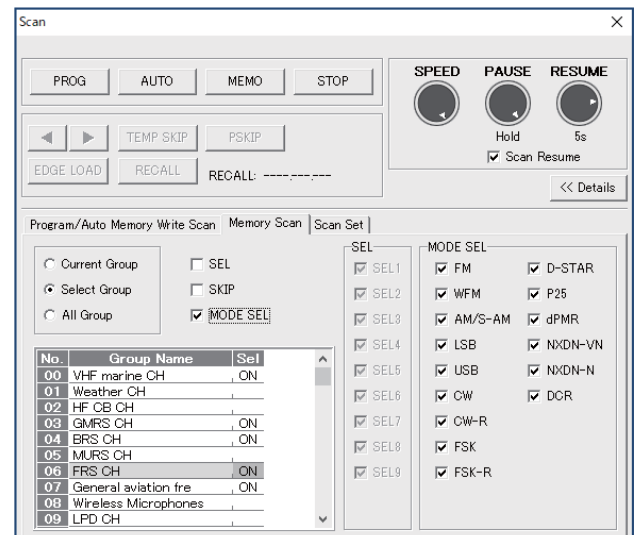
Setup Wizard for Easy Setup

Just follow the Setup Wizard to easily connect in one of the configurations shown below.

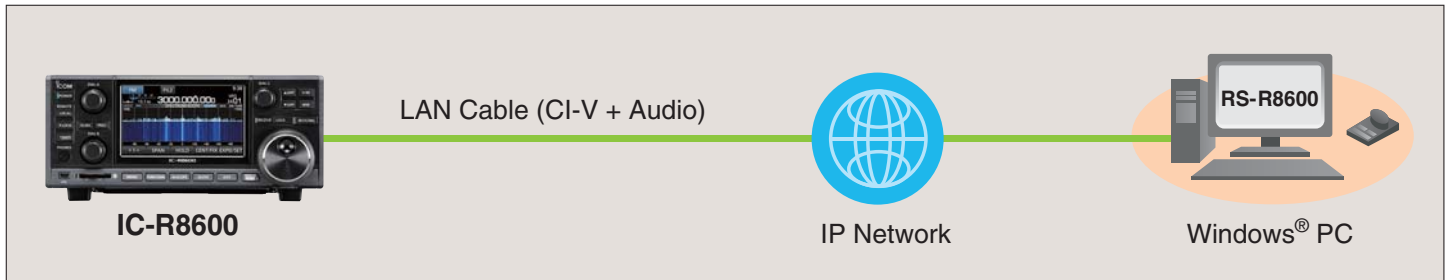


Group Scan

The Group Scan function enables you to select one or more groups, and helps you to efficiently catch intended signals. (Special function of the RS-R8600)



CONNECTION EXAMPLE



MINIMUM SYSTEM REQUIREMENTS

PC When only one receiver and one PC are connected.

Operating System	Windows® 10 (32 bit/64 bit) Windows® 8.1 (32 bit/64 bit) (Except for Windows® RT) Windows® 7 (32 bit/64 bit)
CPU	Pentium 4 1 GHz or better (A multicore CPU is recommended)
Memory	Windows® 10 (32 bit): 1 GB or more Windows® 10 (64 bit): 2 GB or more Windows® 8.1 (32 bit): 1 GB or more Windows® 8.1 (64 bit): 2 GB or more Windows® 7 (32 bit): 1 GB or more Windows® 7 (64 bit): 2 GB or more
Storage Space	70 MB or more of available storage space (The recording function will require additional space.)
Network Data Speed	Receiver Upload: 500 kbps or faster Download: 350 kbps or faster PC Upload: 350 kbps or faster Download: 500 kbps or faster (When the default audio quality is used)
Display Resolution	1024 x 600 pixels or more

OPTIONS



COMMUNICATIONS RECEIVER

IC-R8600

- 10 kHz to 3 GHz super wideband coverage
- Multiple digital modes supported
- Superb receiver performance with software demodulation in the FPGA
- Receiver recorder function works with the squelch function
- Real-time spectrum scope with a waterfall function



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