

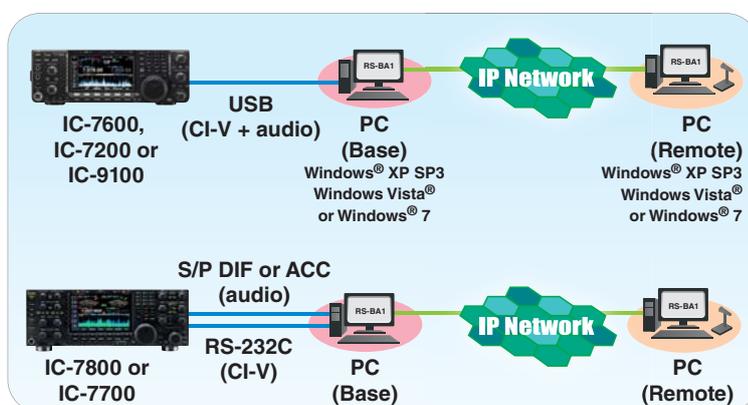
Remotely Control Icom Transceivers through an IP Network

- The RS-BA1 allows you to use the radio installed in another room using your home network or even from a remote location over the Internet.
- Low voice latency (caused by the RS-BA1) provides the same operational experience as using an actual radio.

Advanced Remote Control Interface Tailored to Icom Transceivers

- Most functions and modes of your transceiver, including interference rejection functions and IF filter settings, can be controlled. Also, S-meter and SWR can be observed.
- Rx Voice recording function.

- The RS-BA1 consists with two component software applications; System configuration software and remote control software. The system configuration software sets up IP address, audio sampling rate and other settings. The remote control software provides a user interface, similar to the radio's front panel, and allows you to control the radio from a remote location.
- The IC-7600, IC-7200 or IC-9100 can be connected to a PC with a USB cable and the input/output audio signal and CI-V command is sent through the USB cable.
- The IC-7800 or IC-7700 can be connected to a PC with a RS-232C cable plus S/P DIF or ACC cable.



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