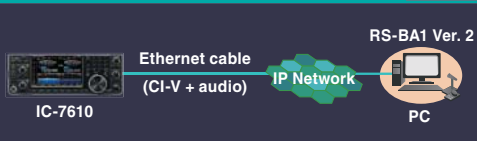# ICOM

The IC-7610 and the RS-BA1 Version 2 Simple Connectivity for Remote Operation

The LAN Port and the Server PC Function Are Built-In.

Connects to the IP network without a server

Ethernet cable (CI-V + audio)
IP Network
IC-7610
RS-BA1 Ver. 2
PC

MAIN and SUB controls
Click the indicator to change the settings.

[MUTE] button

RIT tuning knob and ⊿TX functions

SUB dial

MAIN scope

SUB scope

New RS-BA1 Version 2 provides advanced remote operation

With the internal server and LAN port, the IC-7610 easily connects to your router for remote base operation. Install the RS-BA1 Version 2 software to your remotely located PC, and then you can comfortably operate the IC-7610 on the screen.

● **Three basic configurations**
Rig Control and Audio is available through the USB Port, Local Area Network (LAN) or via a global IP (Internet/Private IP) connection. As the Quality of Service (QOS) is focused on the audio, audio latency is kept to a minimum even through the Internet.

● **Dualwatch, Dual Spectrum Scope**
With the RS-BA1 Version 2, you can control both the Main and Sub bands operating frequency. Moreover, you can monitor two spectrum scope displays at the same time.

● **Most functions can be remotely controlled**
Most functions and modes of the IC-7610, including interference rejection functions and IF filter settings, can be controlled. The RIT and ⊿TX operation are newly added to the RS-BA1 Version 2.

● **The versatile RC-28 Remote Controller**
Simply connect the RC-28 to your remotely located PC, and the RC-28 allows you to change the operating frequency by rotating the dial, just like you were operating the actual transceiver. In addition, The RC-28 has a large PTT switch (including the PTT hold function) and two programmable keys that you can assign favorite functions to.

* The RS-BA1 Version 2 is not an upgrade to the original RS-BA1. To obtain all the new features and functions, purchase the new RS-BA1 Version 2 software package.

* Use the RS-BA1 Version 2 according to any relevant laws or regulations.

IP REMOTE CONTROL SOFTWARE

RS−BA1 Version 2

HF/50MHz TRANSCEIVER

IC−7610

IC-7610 Special Page

http://www.icom.co.jp/world/products/amateur/hf/ic-7610/sp/

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