

IP-852 Configuration Server

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The Renesas IP-852 Configuration Server is a free software utility for Windows that stores and distributes the configuration of an IP-852 channel to all the IP-852 routers and devices on the channel. You can install the Renesas IP-852 Configuration Server on any computer with IP connectivity to the IP-852 devices to be configured. You can use the Renesas IP-852 Configuration Server can be used with the SmartServer IoT, IzoT Net Server, and IzoT CT from Renesas and you can use it with third-party IP-852 compliant routers and devices available from multiple manufacturers. You can also use the Renesas IP-852 Configuration Server with the legacy SmartServer 2, i.LON 600, and i.LON 100 IP-852 routers.

The Renesas IP-852 Configuration Server is supported on the following versions of Microsoft Windows: Windows 11, Windows 10, Windows Server 2019, and Windows Server 2016.

For product documentation and more information, see the [SmartServer IoT product page](#), the [IzoT Net Server product page](#), and the [IzoT CT product page](#).

Software Downloads

- [IP-852 Configuration Server 4.0](#)
 - [ReadMe](#)