

Expedited Review Letter

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046
Subject: Request for Confidentiality
FCC ID : S9GR650P

Date: June 14, 2021

To Whom It May Concern:


Ruckus Wireless Inc., hereby declare RF circuitry of FCC ID: S9GR650P and FCC ID: S9GR650 are **identical**, the difference of them only in **FCC ID and outlined in the table below**. Our product model: R650 have issued FCC Grant - FCC ID: S9GR650 covering UNII-2 Bands. We request an expedited review for this application for FCC ID: S9GR650P.

FCC ID: S9GR650 - Previously Granted DFS Device	FCC ID: S9GR650P - New Application
Technology: (i.e.; 802.11x, frame based, MIMO, smart antenna, etc.) Answer: IEEE 802.11 a/b/g/n/a/c/ax; 2x2 MIMO	Same as left side list, use the same RF chip from QCA
Bandwidth information and differences Answer: 20/40/80 MHz	Identical with FCC ID: S9GR650
Antenna information and differences for the minimum gain antennas. Answer: Antenna patterns on file	Identical with FCC ID: S9GR650
Differences in DFS functioning, circuitry, software, etc Answer: DFS SW security document on file	Identical with FCC ID: S9GR650
Differences between the products such as TX power, modulation, receivers, processing circuitry, etc. Answer:	WiFi Wireless circuitry supporting UNII2 bands operation identical
Names of the test labs for the various Grants Answer: Sporton International	Sporton International
FCC ID: S9GR650 device supports IoT (BLE & Zigbee)	FCC ID: S9GR650P device does NOT support IoT (BLE & Zigbee)

Applicant's company name: Ruckus Wireless Inc.

Should you have further question, please do not hesitate to contact us.

Sincerely,

Signature: 

Name: Ivaylo Tankov

Title: Principal Wireless Compliance Engineering

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