

UTA WIRELESS S.R.L.

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Date: May 14, 2026

FCC Laboratory
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SUBJECT: Class II Permissive Change for FCC ID: 2BSS5ROSER2401, approval date: 12/30/2025

This is to request a Class II Permissive Change application for the above-referenced device.

The purpose of this change is to add an additional hardware configuration to the certified module. The original certification was granted for the module in an LGA form factor. We are now adding a Mini PCIe variant, which consists of the original LGA module integrated onto a carrier board.

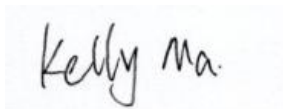
We hereby declare that:

1. The core RF circuitry, components, firmware, and PCB layout of the internal LGA module remain identical to the originally certified version.
2. The carrier board serves as an interface adapter to facilitate the Mini PCIe form factor and does not contain any additional wireless transmitters.

Radiated Spurious Emission and FCC Part 15B evaluations have been performed on this new configuration to ensure continued compliance with all applicable FCC regulations.

Should you have any questions, please contact us.

Sincerely,



Kelly Ma
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