

The R2100 Series 5G Ruggedized Router is designed for vehicle and IoT deployments. This high-bandwidth, exterior-mounted solution provides mass transit, public safety and other organizations with optimal cellular performance in a uniquely flexible form factor. Designed to be mounted on the rooftop of a vehicle or attached to IoT cabinet enclosures, the R2100 integrates the modem, antennas, and router into a single aerodynamic, ruggedized casing, allowing for simplified deployment. The R2100 is available with or without Wi-Fi 6 and can be deployed as a self-contained router or as a 5G adapter to supplement an existing router.



R2100 Series

Integrates the modem, antennas and router into an aerodynamic case.



Better Signal

With a single endpoint and rooftop installation, the line of sight improves.



Ruggedized

The IP67-rated casing guards against weather, vibration and shock. The K09 rating guards against impact.



Easy to install

Antenna cables are no longer needed.

Many installations will only require one power cable and a single, small hole to the router on the roof.

4 Ways to Implement

As a router:

R2105 (with Wi-Fi)
R2155 (without Wi-Fi)

As a captive modem:

R2105 (with Wi-Fi)
R2155 (without Wi-Fi)





