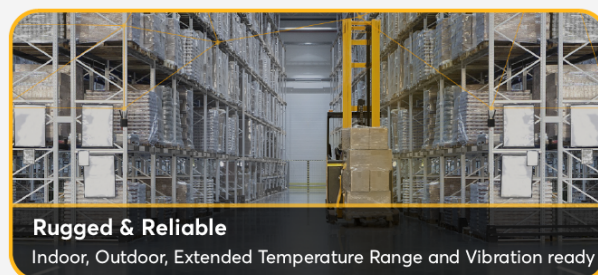# Supercharge Your
Private 5G/LTE

Connect to Private 5G With Confidence

Peplink has adapters and modems designed and certified for use with Private 5G/LTE networks. With these reliable and rugged devices, you can confidently connect any device to a private 5G or LTE network.

Solving Private 5G Problems

Connect any device to your private network
Wi-Fi, Ethernet or Serial

Tested and Certified Compatibility
(Ericsson, Celona, Airspan)

Private 5G/4G band support
(N38 / N41 / N48 / N77 / N78 / N79 / B48)

Rugged & Reliable
Indoor, Outdoor, Extended Temperature Range and Vibration ready

Scenarios

- AGV's
- Manufacturing
- Autonomous Systems
- Airports
- Industrial Sensors
- Security & Surveillance
- Warehouses
- Campus Networks
- Shipping & Transportation

Devices

BR1 Mini HW3
LTE

Affordable and scalable option for Private LTE

Bands Support: B48

UBR Plus
Dual LTE modem

Combine two concurrent LTE connections for reliable connectivity

Bands Support: B48

BR1 Pro 5G
5G/LTE

Bring 5G speeds to any device in your network

Bands Support:
Model 5GH (for US): B48 / N41 / N48* / N77 / N78 / N79
Model 5GD (for non-US): B48 / N38 / N41 / N77 / N78 / N79

N48 support is only available for units shipped after 2023.

BR2 Pro
High Requirement 5G/LTE

Combine two concurrent 5G/LTE connections for supercharged bandwidth

Bands Support:
Model 5GH (for US): B48 / N41 / N48* / N77 / N78 / N79
Model 5GD (for non-US): B48 / N38 / N41 / N77 / N78 / N79

N48 support is only available for units shipped after 2023.

HD1 Dome Pro
Outdoor 5G/LTE

Perfect for supplying 5G in outdoor deployments

Bands Support:
Model 5GH (for US): B48 / N41 / N48* / N77 / N78 / N79
Model 5GD (for non-US): B48 / N38 / N41 / N77 / N78 / N79

N48 support is only available for units shipped after 2023.

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Feature Highlights

Rugged
Durable enclosures provides ease of mind for deployments on the move

Extreme Temperatures
Works comfortably in extreme temperatures (-40° to 149°F / -40° to 65°C ranges)

Easily Deployable
Works right out of the box

Remote Device Management (InControl)
Remotely manage all devices in your network from a single screen
Control connected third party devices remotely

Mass Update
Roll out config changes or firmware updates to all devices simultaneously