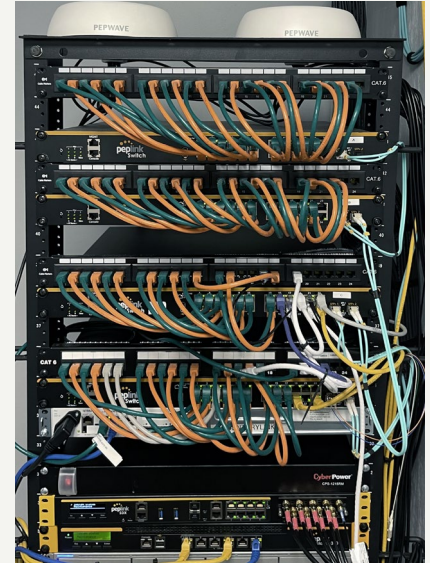


ANTENNA



APPLICATIONS





MOBILITY SERIES



Peplink's classic antenna series, bringing you continuous signals within its IP68 rated case wherever you are - indoors, outdoors, or on the go.



Recreational Vehicle Application

AP One AX

A dual-band Wi-Fi 6 access point, equipped with InControl, Peplink's central management system.

Mobility 42G

An outdoor antenna with 4x cellular, 2x Wi-Fi, and a GPS, which brings you continuous signals even on the road.

Power Supply



Transit Pro

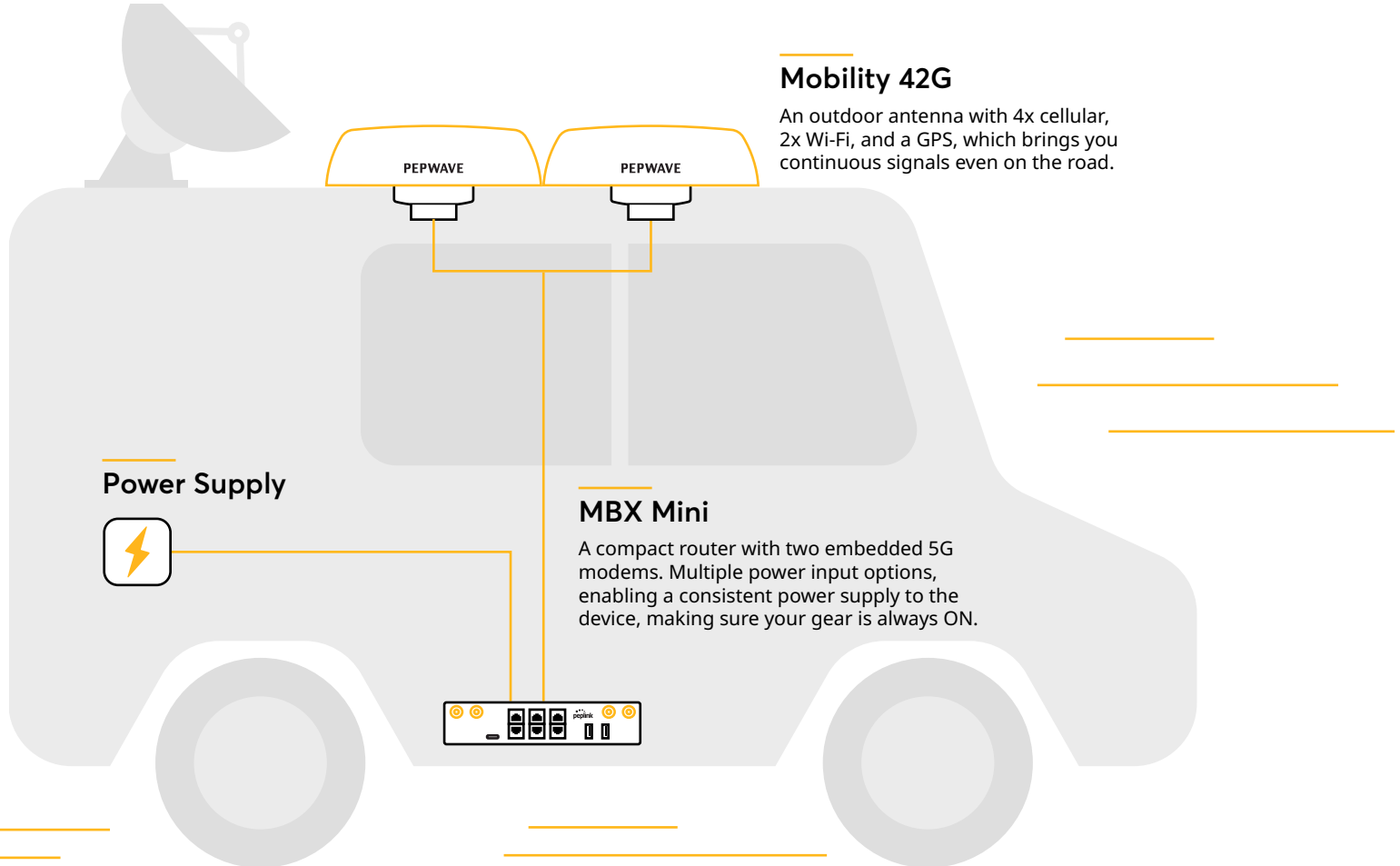
A compact dual-cellular router with Wi-Fi WAN and a wide power supply voltage range support.



The Mobility 42G has the highest gain among models in the Mobility Series.

Perfectly designed for long-range signal reception, it enables you to enjoy even more reliable connectivity when you are on a trip to the outskirts in your RV.

Broadcast Vehicle Application



Mobility 42G

An outdoor antenna with 4x cellular, 2x Wi-Fi, and a GPS, which brings you continuous signals even on the road.

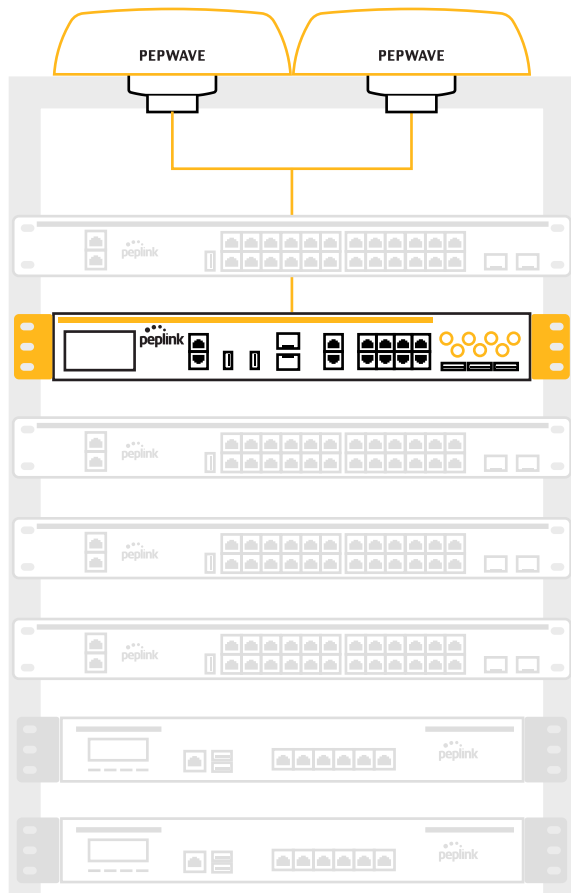
Power Supply



MBX Mini

A compact router with two embedded 5G modems. Multiple power input options, enabling a consistent power supply to the device, making sure your gear is always ON.

Server Rack Application



Mobility 42G

Install this outdoor antenna indoors to ensure the best possible signal reception despite any possible disruptions and interference.

SDX Pro

An enterprise-grade router with 2x FlexModule slots, enabling you to have up to 6x cellular connections.



To some extent, the soundproof wall of a server room disrupts signal reception.

There may also be interference when a router picks up the signals that are supposed to be received by others, as there are multiple routers placed within the room.

In this situation, installing a Mobility Antenna on the server rack can improve signal reception.



MARITIME SERIES



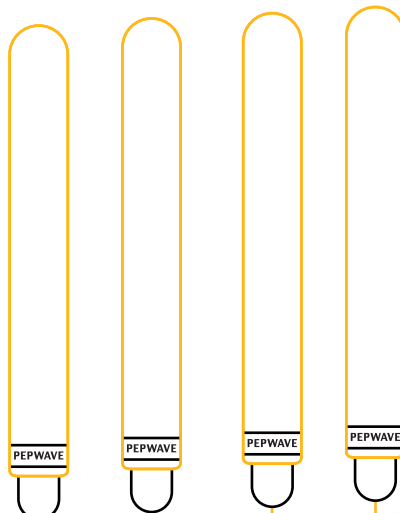
Peplink's iconic antenna series, sheltering your signal reception even under extreme weather at sea. Specially designed for the maritime industry, but not just for it.



Yacht Application

AP One AX

A dual-band Wi-Fi 6 access point, equipped with InControl, Peplink's central management system.



Maritime 40G

An omni-directional antenna that has 4x cellular, a GPS, an IP68 rated case, and a shape that is best suited to maritime applications.



Power Supply

SIM Injector

Add up to 8 SIMs to your device for enhanced redundancy.

HD4 MBX 5G

A quad-cellular router that aggregates the bandwidth of 4x 5G connections.

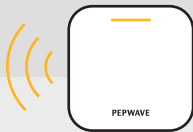
Merchant Vessel Application



There are often additional disruptions caused by objects on a large vessel. Using multiple Maritime 20G antennas allows you to install the antennas at different locations, such as the port and the starboard, to improve reception.

Maritime 20G

A 5G-ready omni-directional antenna with a smaller size, ready to serve any maritime deployments with 2x cellular and ultra-wide bandwidth.



AP One AX

A future-proof Wi-Fi 6 access point that supports dual-band operation and a large number of concurrent connected users.

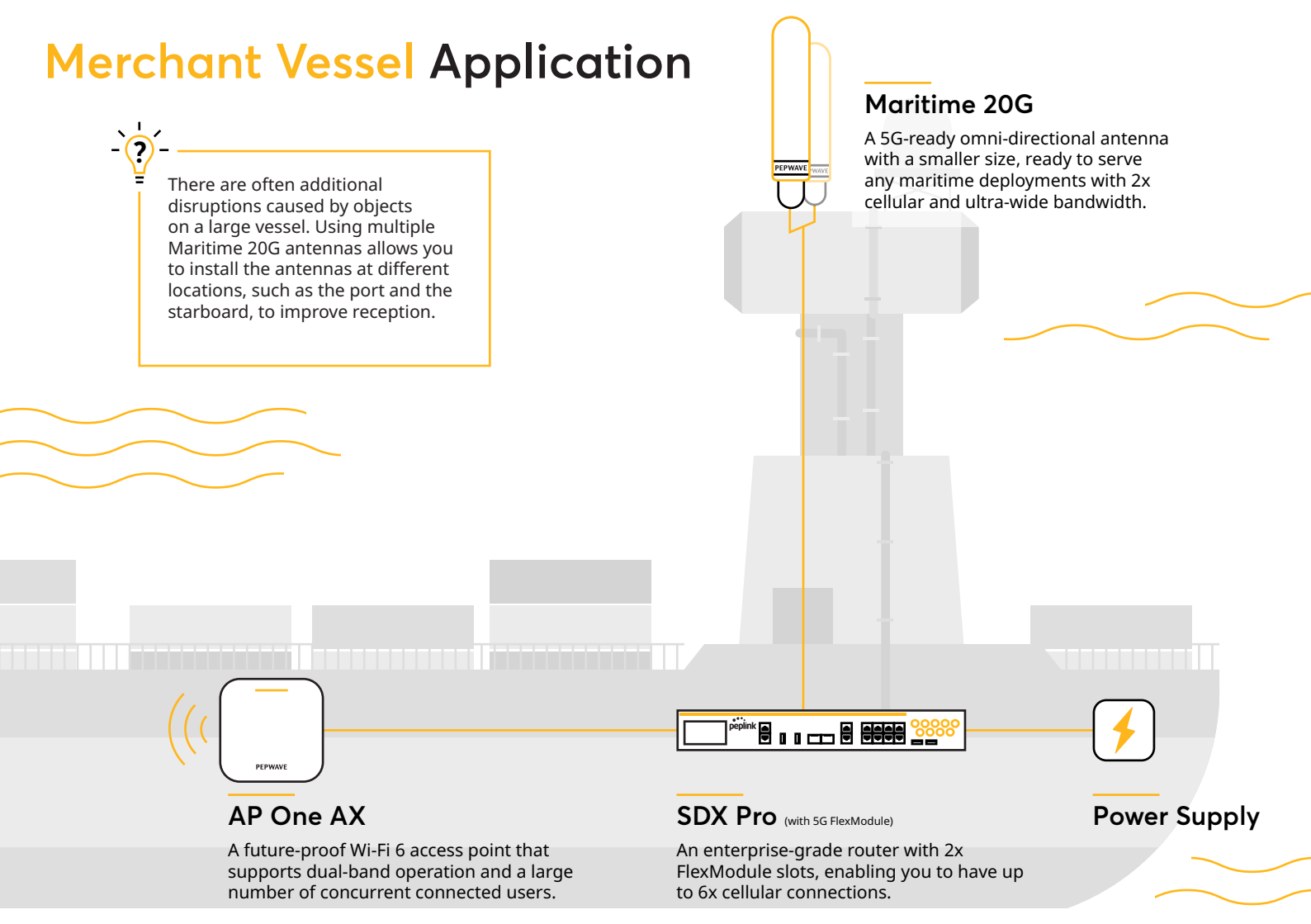


SDX Pro (with 5G FlexModule)

An enterprise-grade router with 2x FlexModule slots, enabling you to have up to 6x cellular connections.



Power Supply



B&B Application

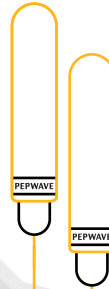


High in gain, yet small in size. The Maritime 20G is capable of receiving signal across long distances, while blending in with the surroundings at the same time.

To make it match the surroundings even better, you can also paint the antenna with any color and make it your own style. All Peplink antennas can be painted to perfectly suit any aesthetic needs. For example, when being used at a holiday resort.

Maritime 20G

Install this high-gain antenna not only at sea, but at any fixed location to safeguard your long-range reception, while making it blend in with the architecture in the mean time.



Power Supply



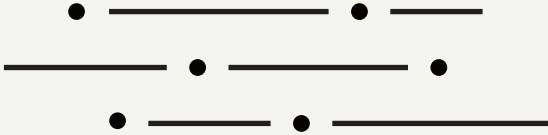
BR1 Pro 5G

With a 5G cellular modem and a 2.5Gbps WAN port, the MAX BR1 Pro 5G can either secure you with reliable wireless connectivity on the move, or provide 5G as a backup for your wired network.

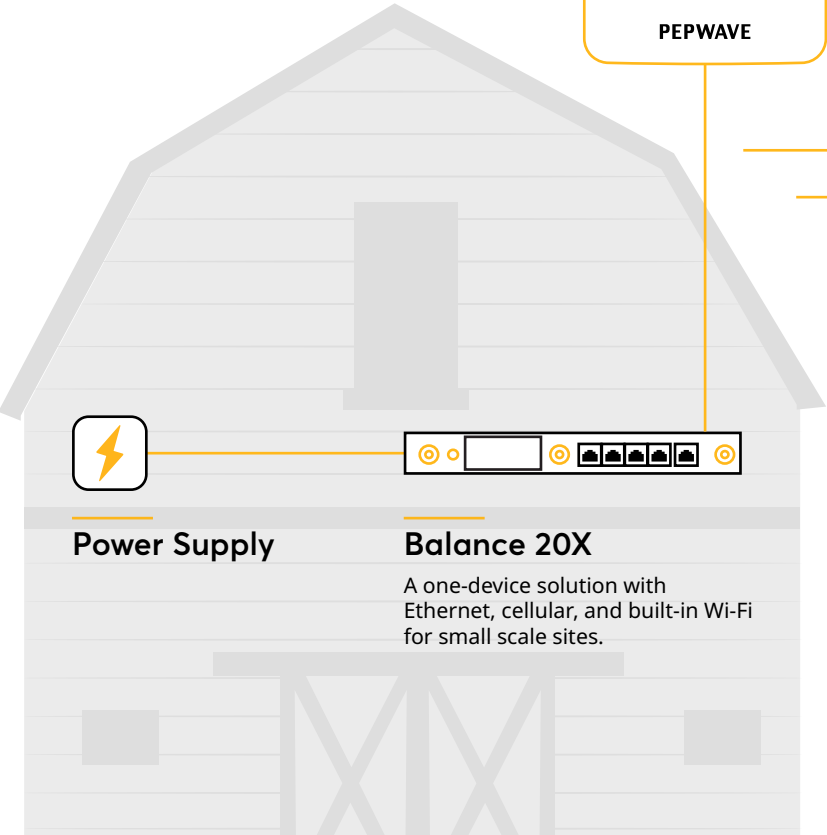
IoT SERIES



Tough, robust, and built for ultra-long range, the IoT Series gives you strong support even when you are at extremely remote locations.



Rural Application



PEPWAVE

IoT 20G

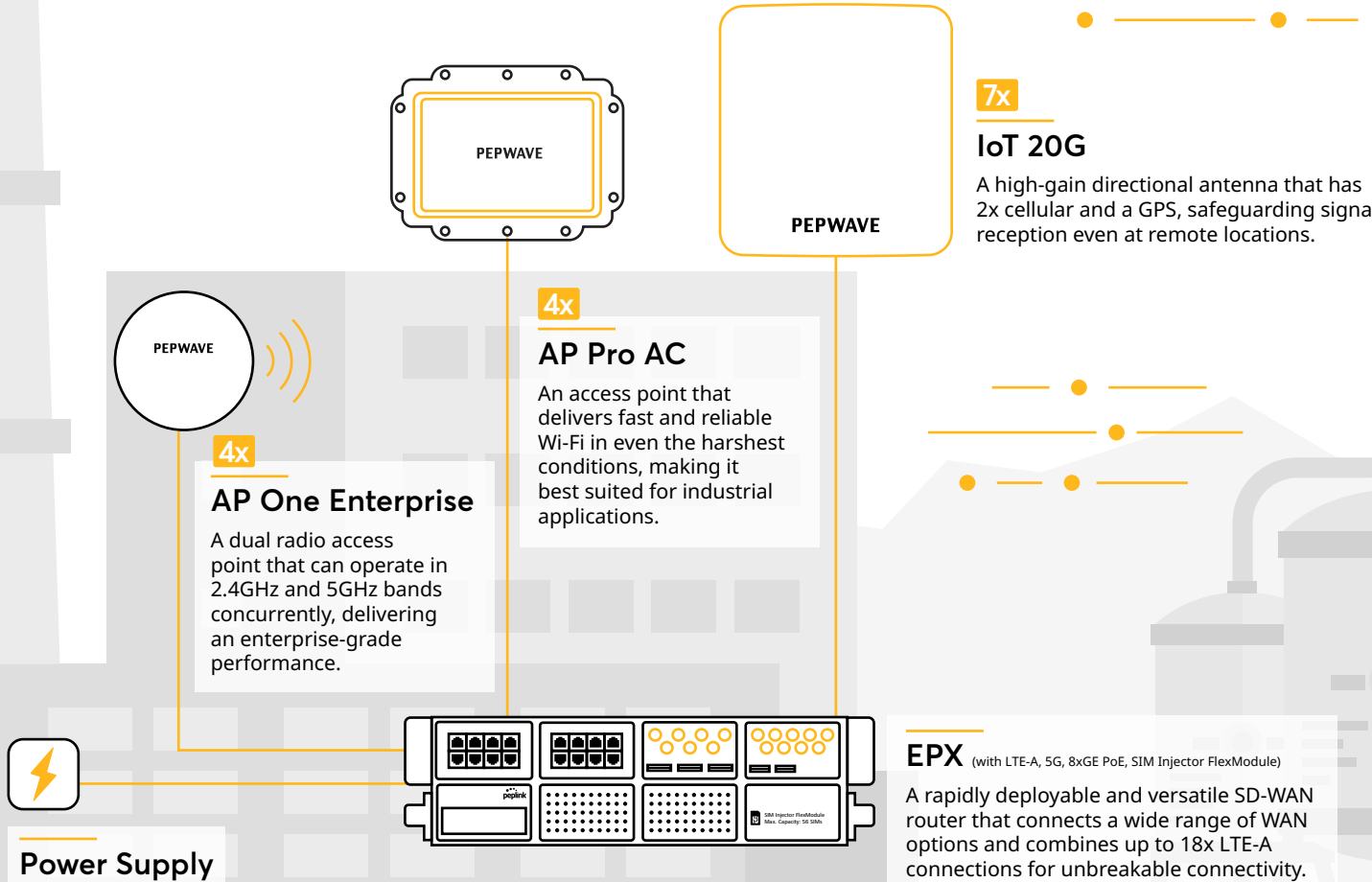
A high-gain directional antenna that has 2x cellular and a GPS, safeguarding signal reception even at remote locations.


Power Supply

Balance 20X

A one-device solution with Ethernet, cellular, and built-in Wi-Fi for small scale sites.

Oil and Gas Application




Power Supply

PEPWAVE

4x

AP One Enterprise

A dual radio access point that can operate in 2.4GHz and 5GHz bands concurrently, delivering an enterprise-grade performance.

4x

AP Pro AC

An access point that delivers fast and reliable Wi-Fi in even the harshest conditions, making it best suited for industrial applications.

PEPWAVE

7x

IoT 20G

A high-gain directional antenna that has 2x cellular and a GPS, safeguarding signal reception even at remote locations.

EPX (with LTE-A, 5G, 8xGE PoE, SIM Injector FlexModule)

A rapidly deployable and versatile SD-WAN router that connects a wide range of WAN options and combines up to 18x LTE-A connections for unbreakable connectivity.