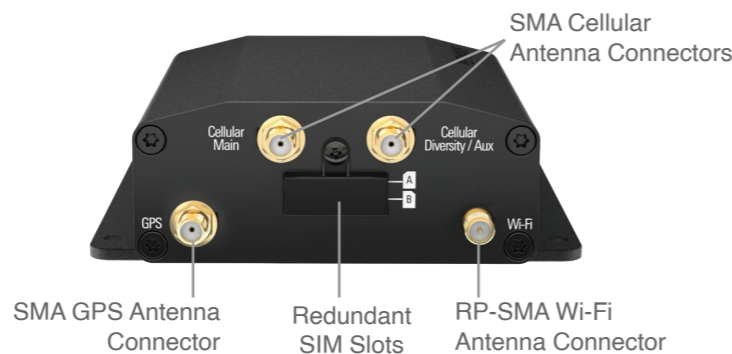
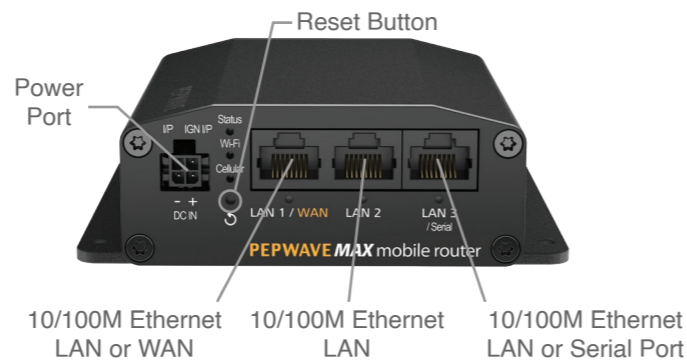
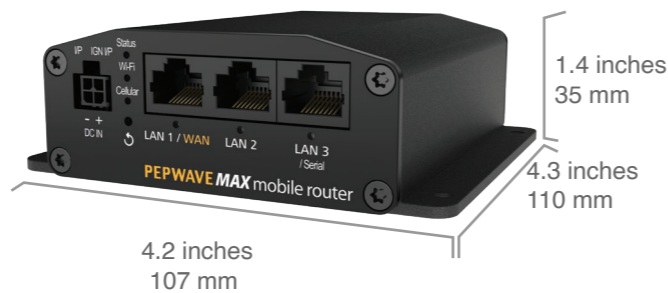


Specifications

MAX Transit Mini	
Cellular WAN Interfaces	Single LTE Modem
Redundant SIM Slot	●
SpeedFusion Hot Failover	● ^
SpeedFusion WAN Smoothing	● ^
Number of PepVPN SpeedFusion Peers	5 ^
WAN Interface	1x 10/100M Ethernet Port ^
LAN Interface	3x 10/100M Ethernet Port (1x WAN Port shared with LAN Interface) (1x Serial Port shared with LAN Interface)
Load Balancing/Failover	●
Stateful Firewall Throughput	100Mbps
SpeedFusion Throughput (No Encryption)	40Mbps
SpeedFusion Throughput (256-bit AES)	20Mbps
Recommended Users	60
LTE Modem	Downlink/Uplink Datarate: 150Mbps/50Mbps
Wi-Fi Standard	802.11b/g/n Wi-Fi WAN* or AP
Antenna Connectors	2x SMA Cellular, 1x SMA GPS, 1x RP-SMA Wi-Fi
Power Input	Passive PoE Input (WAN Port, 12V – 28V DC) / Power + GPIO
Power Consumption	12W (max.)
Dimensions	4.3 x 4.2 x 1.4 inches / 110 x 107 x 35 mm
Weight	0.54 pound / 244 grams
Operating Temperature	-40° – 149°F / -40° – 65°C
Humidity	15% – 95% (non-condensing)
Warranty	1-Year Limited Warranty
Certifications	FCC, CE, RoHS, IC EN 61000: Electromagnetic Compatibility EN61373: Rolling Stock

Package Content
 MAX Transit Mini,
 1x GPS Active Antenna (ACW-232),
 1x Wi-Fi 2.4G Antenna (ACW-304)
 2x LTE Antennas (ACW-813 or ACW-234)
 1x DC Cable (ACW-634)

^ Requires PrimeCare Subscription, complimentary for the first year.



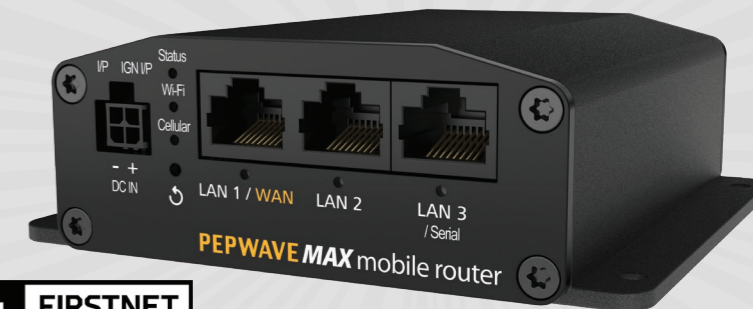
MAX Transit Mini

B71 and FirstNet Ready Router for Transportation Deployments

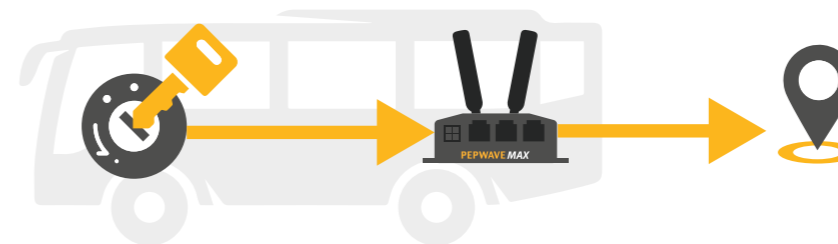


Band 71 and FirstNet Ready

Band 71 operates at a 600MHz frequency that travels twice as far and works four times better in buildings than conventional LTE bands. This means Band 71 provides better coverage in remote areas as well as indoors. FirstNet (band 14) provides first responders with a specialized LTE network with more priority and network capacity. The Transit Mini supports both bands, providing additional coverage as the situation demands.



Made for Mobility



The MAX Transit Mini has specialized features for vehicular deployments. Ignition sensing, which detects the ignition status of the vehicle, enables the device to turn on and off as the vehicle starts up and shuts down. It is also equipped with GPS, enabling you to track its movements. With InControl's fleet management, you can review the route history of all your vehicles from any web browser.

Get it all with
Peplink PrimeCare



Ordering Information

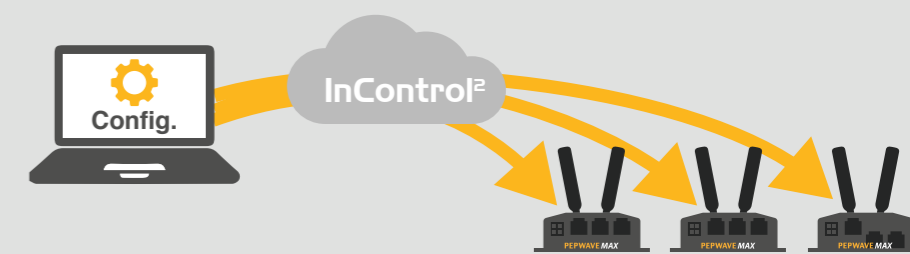
	Product Code	Carrier/Region	Standard	4G Bands	3G Bands
LTE	MAX-TST-MINI-LTE-E-T-PRM	EU	LTE Cat. 4	B1, B3, B5, B7, B8, B20, B38, B40, B41	WCDMA/HSPA+/DC-HSPA+: B1, B5, B8
	MAX-TST-MINI-LTE-F-T-PRM	US/FirstNet Ready	LTE Cat. 4	B2, B4, B5, B12, B13, B14 , B66, B71	WCDMA/HSPA+/DC-HSPA+: B2, B4, B5

Custom Options

Product Code	Description
ACW-632	12V2A 4-Pin Power Supply for MAX Transit Mini
ANT-MB-22G-S-W-6	5-in-1 Cellular and Wi-Fi Antenna System with GPS Receiver (White)
ANT-MB-22G-S-B-6	5-in-1 Cellular and Wi-Fi Antenna System with GPS Receiver (Black)

Scalable Management

With a footprint of 4.1 x 4.3 inches, the Transit Mini can fit in just about any small space. It can be powered using Passive PoE, reducing the number of wires in the vehicle. Most importantly, the Transit Mini can be remotely managed by InControl cloud management^*. This enables you to bulk push configurations and firmware updates, ensuring infinite scalability.



^ Requires PrimeCare Subscription, complimentary for the first year.



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