

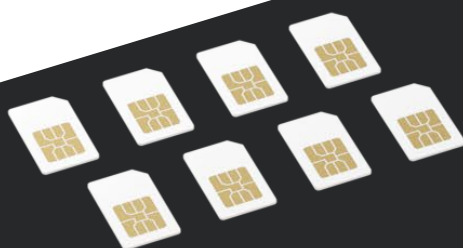
SIM Injector



More SIMs, More Range

Supports up to 8x SIM Cards

Use the SIM Injector to add another 8 SIM cards to your deployment, giving you the ability to connect to multiple carriers and ensuring a stable connection.

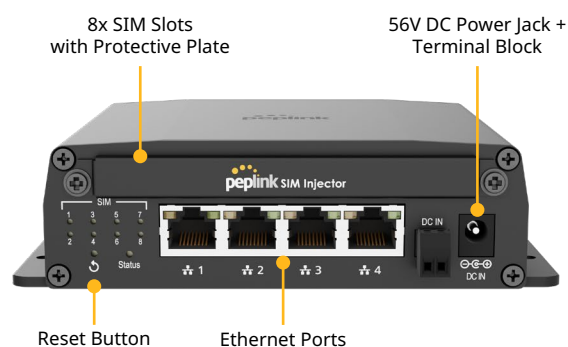


Extend up to 100m

In addition to adding SIM capacity, the SIM Injector also adds 100 meters of flexibility between the router and the SIM cards, enabling you to place the cellular router anywhere you want without worrying about changing SIM cards.

Specifications

SIM Slots	8x Active SIM Slots, Mini-SIM (2FF)
LAN Interface	4x GE
Power Input	DC Jack / Terminal Block: 12-56V
Power Output	Up to 4x 802.3at PoE+ Outputs (up to 30W per port)
Power Consumption	10W (nominal), 130W (max. with 4x802.3at PoE+ Outputs)
Dimensions	1.6 x 5.8 x 5 inches / 40 x 147 x 128 mm
Weight	0.94 pounds / 430 grams
Operating Temperature	-40 - 149 °F / -40 - 65 °C
Humidity	15% - 95% (non-condensing)



Ordering Information

Product Code	Description
SIM-BK8-4E-56V	SIM Injector, 8x SIM cards capacity, 4x 10/100/1000 LAN ports, 56V DC
SIM-BK8-4E-56V-DOM	SIM Injector (bundle offer), 8x SIM cards capacity, 4x 10/100/1000 LAN ports, 56V DC