



More SIM, More Range

SIM Injector

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

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.

Finally, the SIM Injector uses a flexible architecture. You can connect multiple SIM Injectors to the HD2 Dome, and the device will have access to all the SIM cards carried by the SIM Injectors.

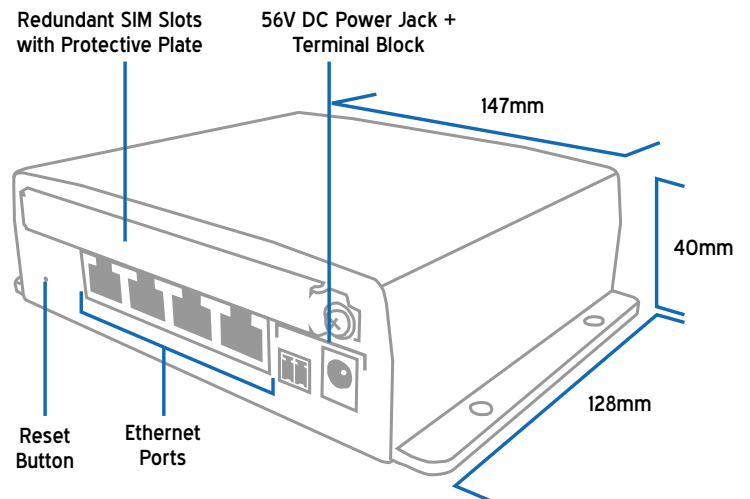
Extend up to
100m



Supports up to
8x
SIM Cards

SPECIFICATIONS

- **SIM Slots:**
8x Active SIM Slots, Standard Size
- **LAN Interface:**
4x GE, PoE 802.3at Support
- **Power Input:**
DC Jack/Terminal Block: 12-56V
- **Dimensions:**
40 x 147 x 128 mm
- **Weight:**
430 grams
- **Operating Temperature:**
-40° – 65°C
- **Humidity:**
15% – 95% (non-condensing)



ORDERING INFORMATION

- **SIM-BK8-4E-56V** : SIM Injector, 8x SIM cards capacity, 4x 10/100/1000 LAN ports, 56V DC9

Why Rising Connection is using equipment designed and built by Peplink?

- Industry leader in both ISP & Data Bonding across multiple technology platforms
- Reliable hardware from entry level professional equipment through to advanced Enterprises solutions
- Worldwide supported and local support here in Australia by fully trained technicians
- Reliable and secure redundancy paths for mission critical sites
- Designed for maximum possible business uptime

This demonstrates to Rising Connection that you will have the Quality, Reliability and Product Support.
