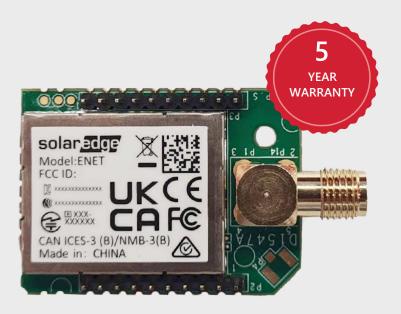
SolarEdge Energy Net Plug-In

Wireless Mesh Network

Model: ENET



COMMUNICATIONS

One communication platform for seamless device connection within the SolarEdge Smart Energy Management ecosystem

- Faster, easier and cleaner installations*
 - Avoids the hassle of wired infrastructure with wireless connectivity between inverter and system devices
 - Simple plug and play connection
 - Automatic device detection and configuration using SetApp
- Field-proven wireless technology
 - Mesh network topology enabling long-range transmissions
 - Robust performance in challenging environments

- Connectivity you can count on
 - Reliable communications with no single point of failure (for multiple device systems)
 - Secured telemetry with advanced device authentication and data encryption

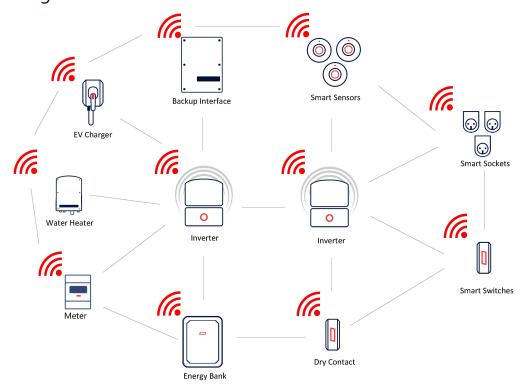


^{*} When compared to SolarEdge installations using wired communications

/ SolarEdge Energy Net Plug-In

Connecting inverters to the following SolarEdge products:

- SolarEdge Energy Bank
- Inline Energy Meter
- ✓ Smart Energy Devices⁽³⁾
- **✓** EV Charger⁽³⁾



(3) Smart devices and EV charger support based on future availability