MIKROTIK

GPeRx4

Effortlessly split a single high-power PoE port into multiple standard PoE connections with the compact and durable GPeR14i.

Expand, extend, and power your network with ease!

ETHER #1 - POE-IN: 802.3 BT
ETHER #2-4 - POE-OUT: 802.3AF/AT

ALTERNATIVE POWERING OPTION: 2-PIN TERMINAL

IP68 RATING: SOLID PROTECTION FROM WATER, DUST, DIRT, AND SAND

The GPeRx4 is not your average Ethernet extender. This compact, outdoor-ready device is designed to **split* a single 90W PoE-out port into multiple 30W PoE-out ports**, providing cost-effective flexibility for powering cameras, access points, and other devices.

Power and Expand with Ease

Take advantage of your high-power PoE-out port by splitting it into three standard PoE-out connections, ideal for adding more devices without upgrading your switch.

Built for Rough Conditions

Housed in a robust enclosure, the GPeRx4 can handle tough environments, making it the perfect choice for outdoor setups.

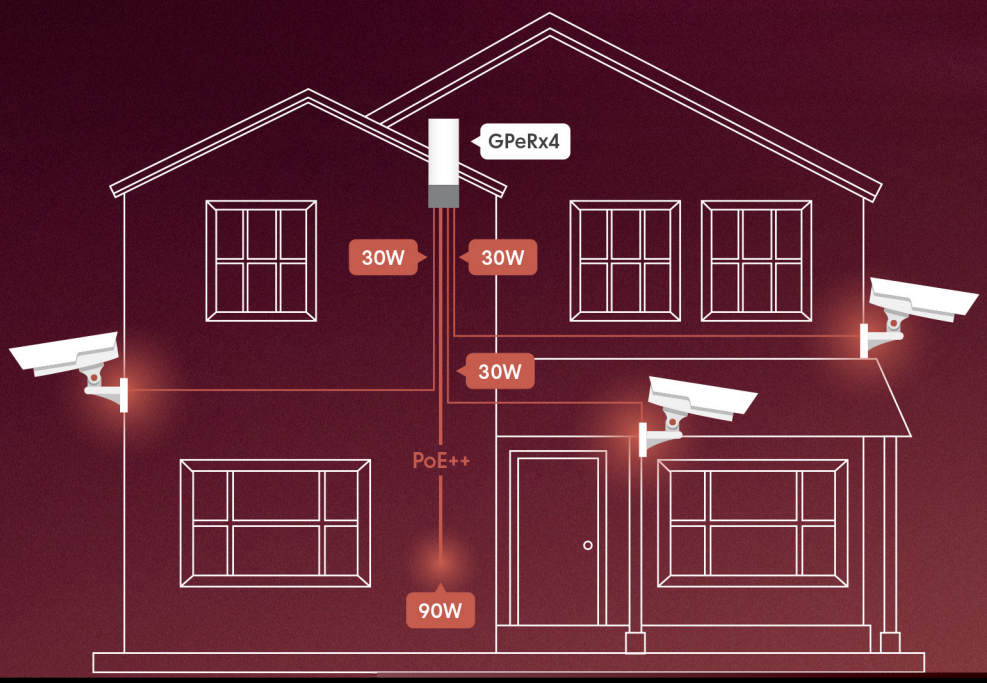
Flexible Power Options

Supports PoE-in and a 2-pin terminal, ensuring versatility for different power sources.

Advanced SwOS Lite Management

Manage your network effortlessly via Web with SwOS Lite, providing:

- Interface monitoring
- VLAN support
- Traffic shaping
- SNMP reporting
- Fault detection for GPEN links



*Please note: The ports are isolated and communicate only with the rst port.
This device functions as an extender, not a traditional switch.