

Passive Power over Ethernet (PoE)

[Main Page](#) > [FAQ](#) > [Other Topics](#) > **Passive Power over Ethernet (PoE)**

Some of Teltonika Networks Ethernet capable devices **support Passive PoE**. This means that it is possible to power up these devices via their LAN1 port, but they are not compatible with IEEE 802.3af and IEEE 802.3at standards. Therefore, they cannot power other devices via Ethernet and can't be powered in accordance with the IEEE 802.3af standard.

Below is a list Passive-PoE-capable devices. Please refer to the links for more information on each device's powering options.

RUT Routers	RUTX Routers	TRB Gateways	TSW Switches
• RUT200 • RUT230* • RUT240* • RUT241 • RUT300 • RUT900 • RUT901 • RUT950 • RUT951 • RUT955 • RUT956	• RUTX08 • RUTX09 • RUTX10 • RUTX11 • RUTX12 • RUTX14 • RUTX50	• TRB140** • TRB143	• TSW010 • TSW110 • TSW114 • TSW304

* *Passive PoE in RUT2xx devices is available from:*

- HW revision **0007**
- Batch number **010**

** *Passive PoE in TRB140 devices is available from:*

- HW revision **0004**
- Batch number **005**