Gigabit PoE

The new MikroTik Gigabit PoE adapter for powering any RouterBOARD over Gigabit Ethernet. Simply connect your power source and then use an ethernet cable to connect the injector to the RouterBOARD device.

Helps reducing number of wires that lead up the tower. Power over spare pairs is used to power and communicate with 10/100/1000 Mbps devices.

For using with any RouterBOARD that supports 9-48V PoE.

PoE	On Spare cable Pairs
Input	9 - 48V DC
Power	4,5 Cable Pins - 9-48V; 7,8 Pins - Return
Max. Current	2A
Ethernet Cable Length	Up to 60m
Ethernet Speed	10/100/1000 Mbps