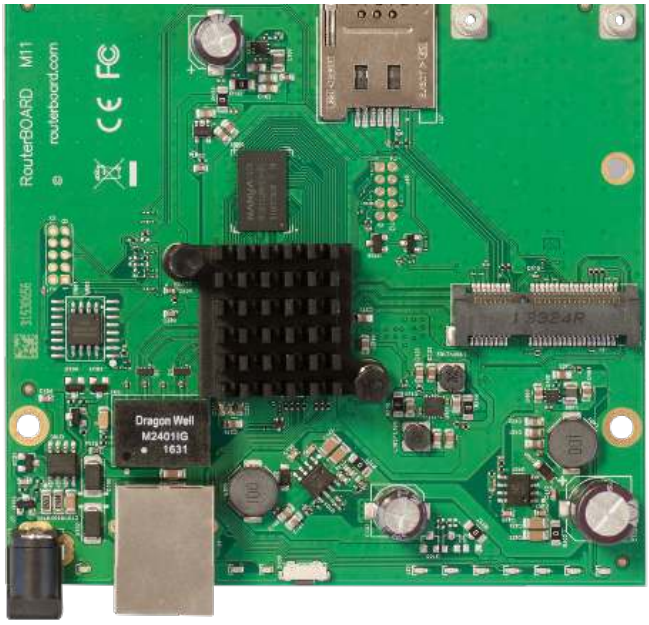
# RBM11G

The RBM11G is a fully featured RouterBOARD device perfect for using with your own enclosure or building a custom solution. It uses the same square PCB and mounting holes as it's predecessors, you can simply swap out the older models with the brand new RBM11G.

The RBM11G features a new MediaTek dual core CPU running at 880 MHz, a miniPCIe slot for using with a WiFi module of your choice, or with a 3G/LTE modem (SIM slot provided). The device can be powered by PoE through it's Gigabit Ethernet connector or through the DC power jack.




# Specifications

| | |
|---|---|
| Product code | RBM11G |
| CPU | MediaTek MT7621 |
| CPU nominal frequency | 880 MHz |
| CPU core count | 2 |
| Size of RAM | 256 MB |
| Storage | Flash, 16 MB |
| 10/100/1000 Ethernet ports | 1 |
| MiniPCIe slots | 1 |
| SIM card slots | 1 |
| PoE in | Yes |
| Supported input voltage | 10 V - 30 V (Passive PoE) |
| Dimensions | 105 x 110 mm |
| Operating temperature | -40°C .. +70°C tested |
| License level | 4 |
| Operating System | RouterOS |
| Max Power consumption | 11 W |