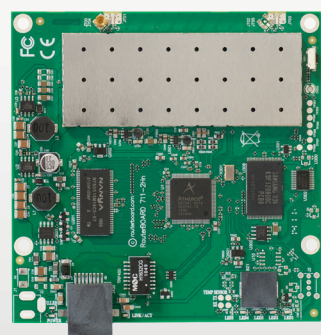
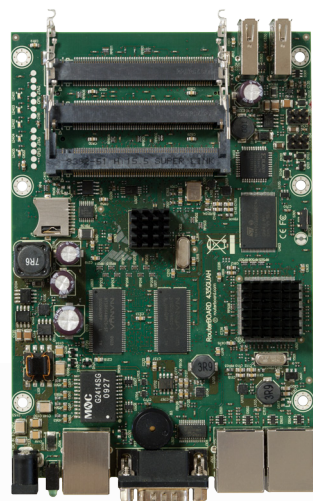


Embedded engineered



Integrated solutions



Indoor + Rackmount

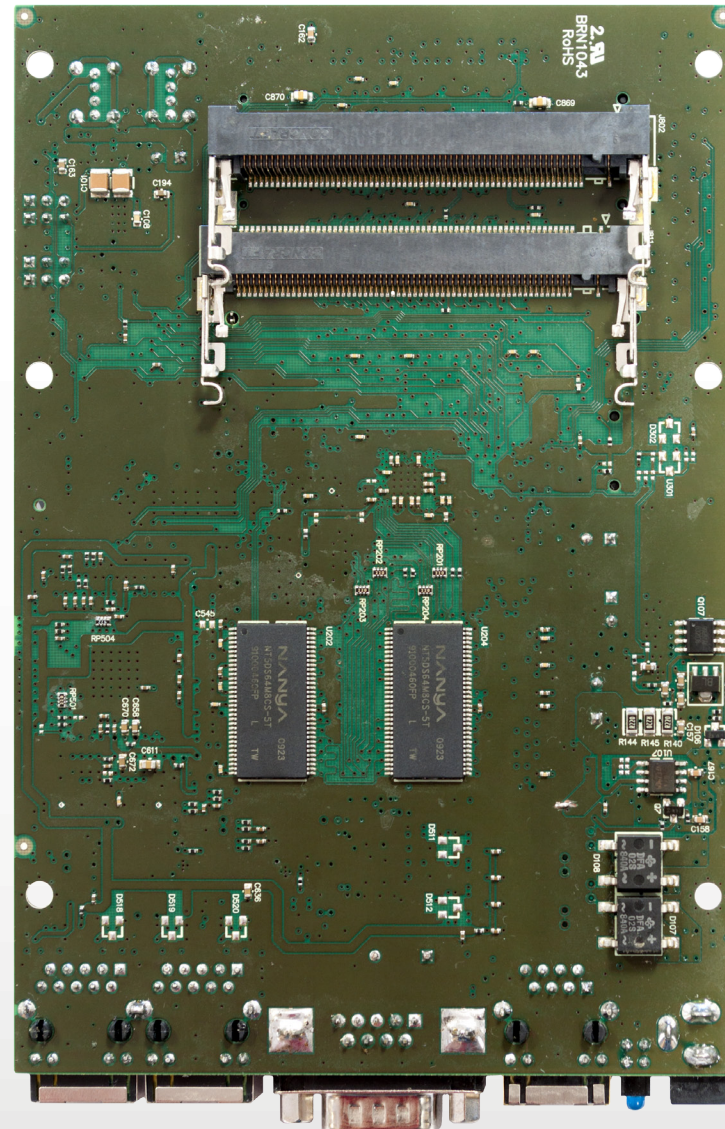
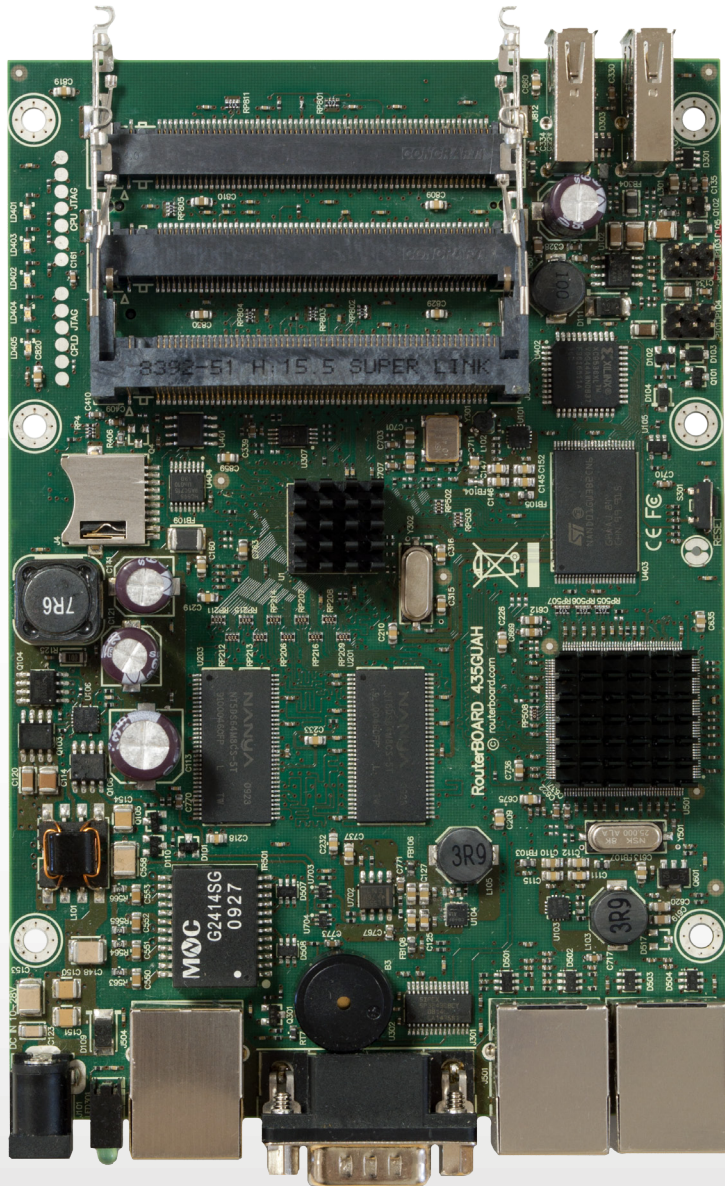


SXT



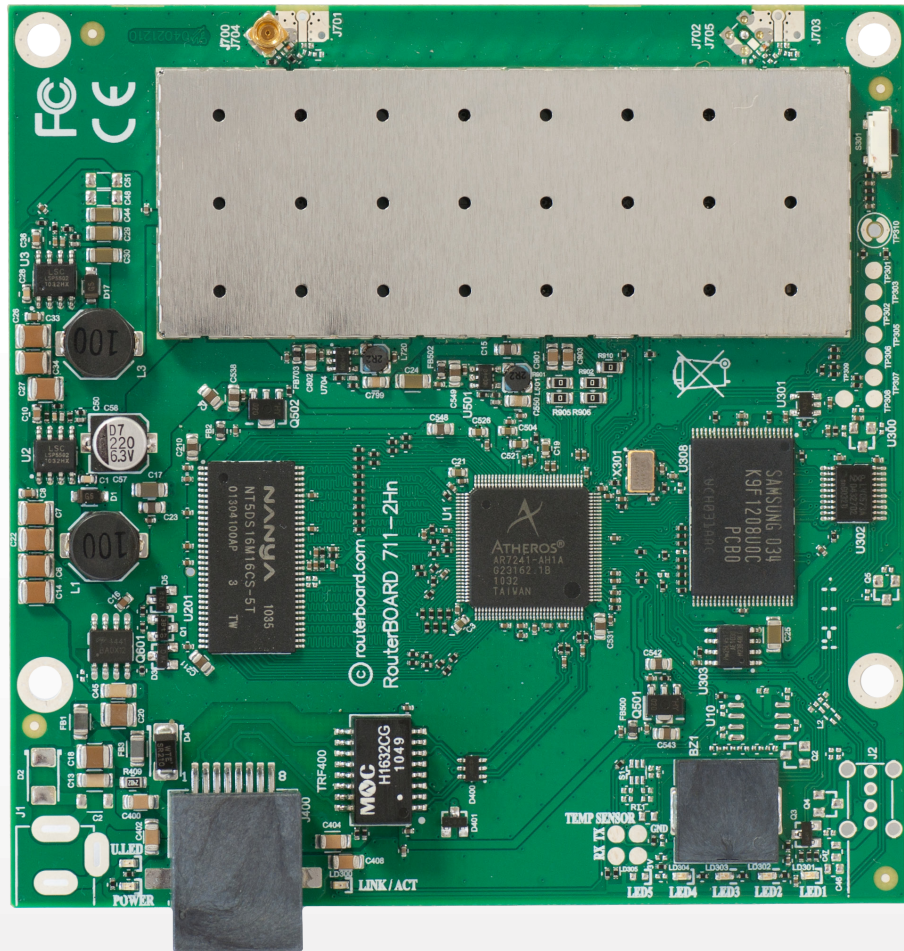
- Perfect CPE or PTP backhaul
- Up to 200Mbits total
- 5GHz 802.11a/n wireless module
- 16dBi dual polarization antenna
- Signal strength LED indicators
- One 10/100 Ethernet port
- USB 2.0 port
- Voltage and temperature monitors
- Already available

RB435G



- 5 miniPCI
- 3 Gigabit Ethernet
- 800MHz CPU
- 2 USB 2.0
- microSD
- Fan headers
- 9-30V
- Four sectors,
one backbone

RB711-2Hn



- Same as current 711
- Instead with 2GHz
- 802.11n built in
- Perfect for CPE

RB750UP



- Same as regular RB750
- + USB port
- + 24V Power Output on four ports
 - * Controllable PoE out
 - * SNMP support
 - * Voltage and current monitors
- + Can power PoE capable devices
- + Less cables and PoE injectors

RB751-2n



- SOHO 2GHz 802.11n AP
- 1TX and 2RX Antenna built-in
- Same size and case as RB750
- RB750 + Wireless = RB751-2n

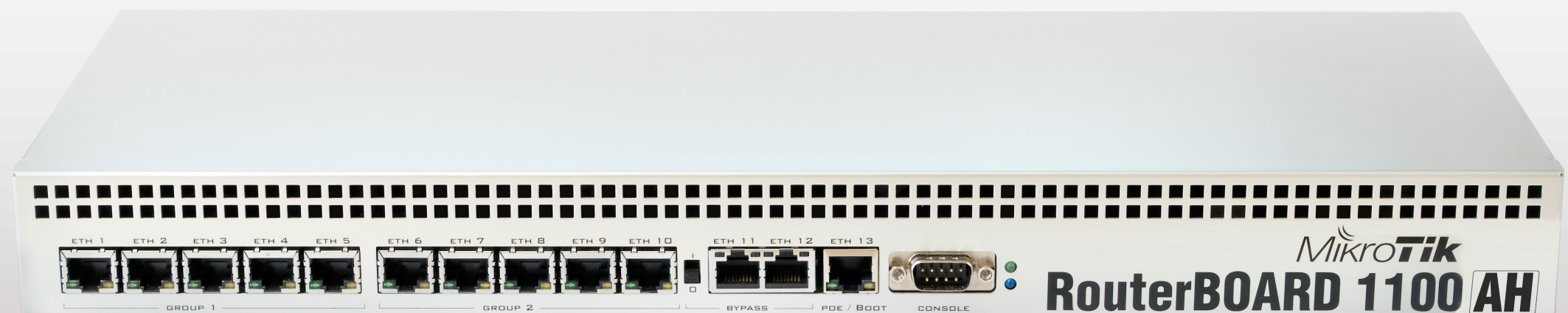
RB751U and RB751G



- SOHO 2GHz 802.11n AP
- 1W output power
- MIMO (2Tx 2Rx)
Antennas built-in
- High power radio
- External MMCX
- Slightly larger than RB751-2n
- USB 2.0 port
- PoE in

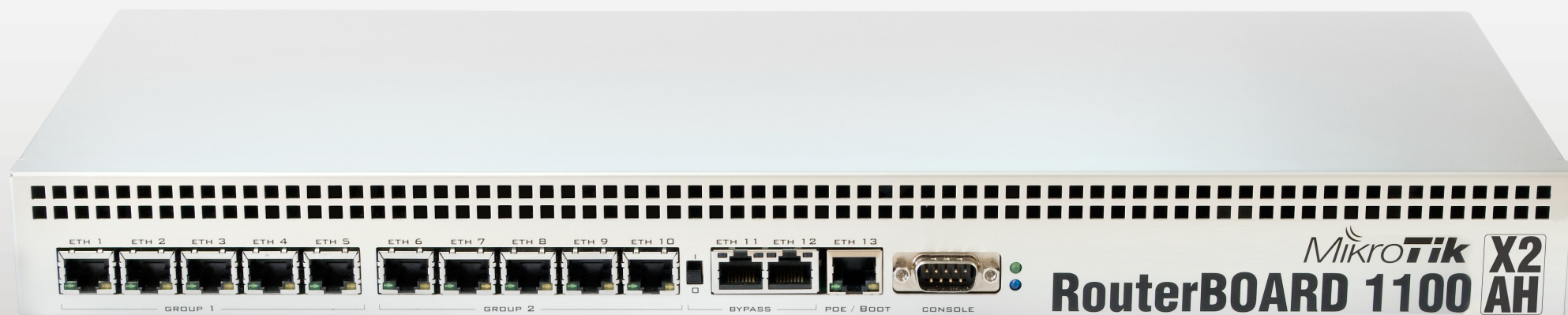
RB1100AH

- New rackmount core router
- Same as RB1100 but faster
- New CPU
- Hardware encryption supported



RB 1100AHx2

- Even faster performance
- Dual core CPU system
- Completely new device
- Same form factor and case
- Fastest RouterBOARD to date



RB1200

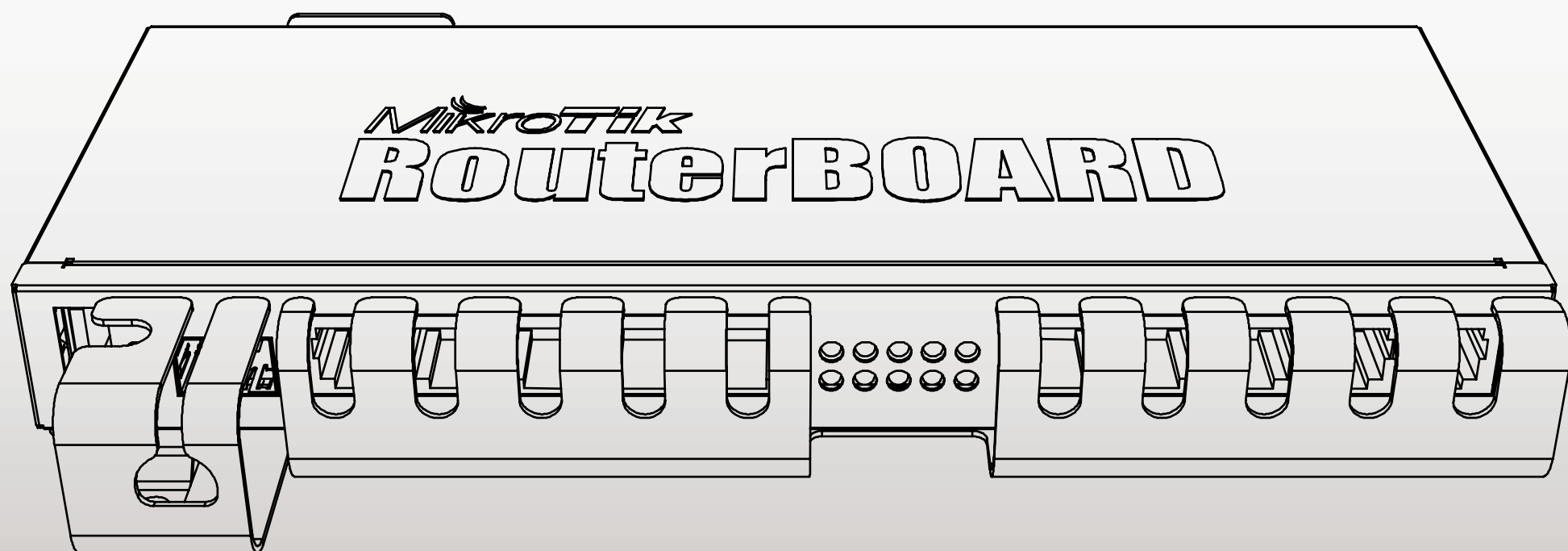
- New network CPU 1GHz
- Low cost rackmount
- 10 Gigabit ports
- One switch group
- No moving parts



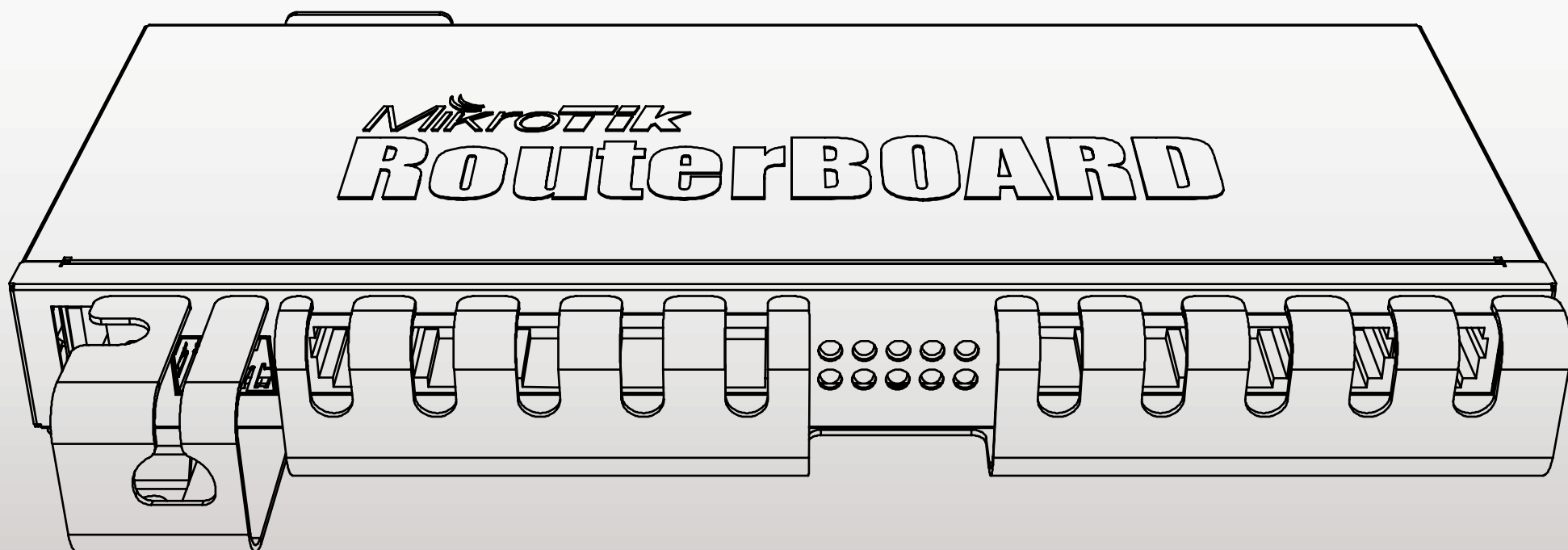
RB2011



- Even lower cost
- For homes and FTTx installations
- SFP port
- 5xGigabit, 5x100Mbit, USB
- 2GHz 802.11n wireless + antenna
- No moving parts
- Rackmount and Network closet versions



- Secure wall mount
- Protects cables and device access
- Possible to lock







GROOVE

- Tiny outdoor CPE/AP
- Weatherproof
- N connector
- Fully featured RouterBOARD
- No moving parts
- RouterOS powered



OMNITIK

- Outdoor AP
- Two external antennas
- Five ethernet ports
- Weatherproof
- Fully featured RouterBOARD
- No moving parts
- RouterOS powered