

Embedded RB411 (A+G) 20dbi - rev2



Kode : EM411-5X-r2
Brand : Discontinued
Jenis : Discontinued
Harga : Rp 2.230.000,00

RouterBoard 411 (Lisensi Level 3CF-CPE) dengan Wireless MiniPCI yang dipadukan dengan embedded antenna 5GHz 20dbi, menghasilkan unit wireless yang ringkas. Sudah termasuk adaptor 24V dan PoE. *Hanya untuk wireless client, tidak dapat difungsikan untuk wireless AP.*

Detail Barang:

- Routerboard 411 dengan outdoor box dan embedded antenna 5GHz
- 1 port ethernet (1 untuk PoE)
- 1 slot minipci
- 1 buah Atheros MiniPCI Wireless 802.11a+b+g 54Mbps 2.4/5GHz 350mW
- 1 Insulator Ethernet
- Power Adaptor 24V
- Power over Ethernet Splitter
- Pole mounting bracket
- Lisensi Mikrotik RouterOS AP - Level 3 /CF

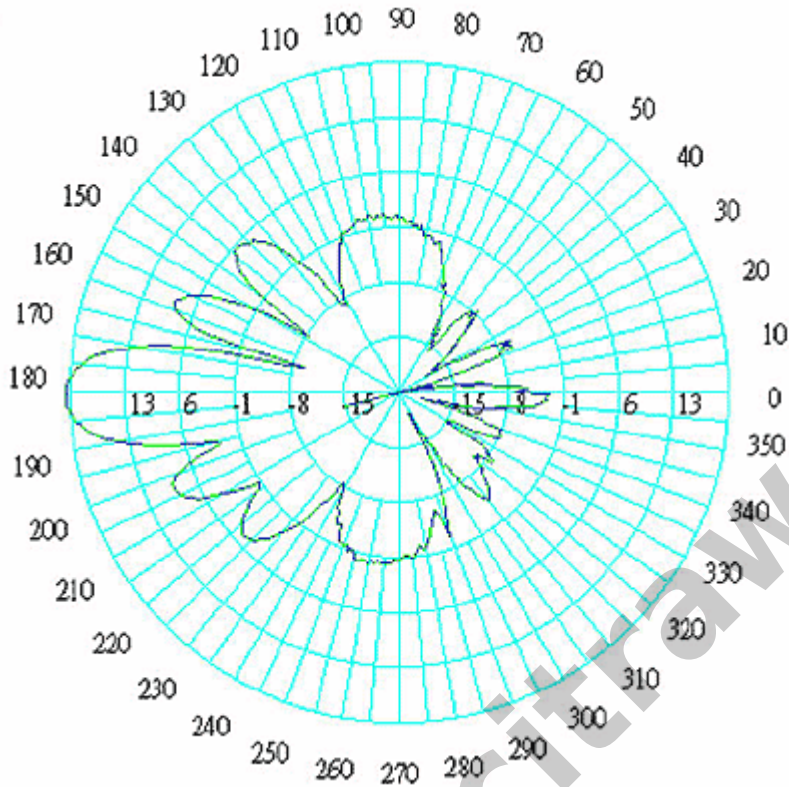
Spesifikasi Routerboard 411 :

- **CPU:** Atheros AR7130 300MHz
- **Memory:** 32MB DDR onboard memory chip
- **Root loader:** RouterBOOT, 1Mbit Flash chip
- **Data storage:** 64MB onboard NAND memory chip
- **Ethernet ports:** 1 10/100 Mbit/s Fast Ethernet port supporting Auto-MDI/X
- **Serial ports:** One DB9 RS232C asynchronous serial port
- **LEDs:** Power, user LED
- **Power options:** Power over Ethernet: 10..28V DC (except power over datalines);
- **Power jack:** 10..28V DC; Overvoltage protection
- **Dimensions:** 105mm x 105mm (4.13 in x 4.13 in)
- **Temperature:** Operational: -20Â°C to +70Â°C (-4Â°F to 158Â°F)
- **Humidity:** Operational: 70% relative humidity (non-condensing)
- **Currently supported OS:** RouterOS 3.0

Embedded Antenna & Enclosure Specifications:

- **Frequency:** 5400-5850MHz
- **Antenna Gain:** 20 dbi
- **VSWR:** 1.5:1
- **Impedance:** 50 Ohm

- **Operating Temperature:** -45 to 80 deg C
- **Beam Width (H):** 18 Deg
- **Beam Width (V):** 18 Deg
- **Dimmensions (outer):** 280mm (L) x 265mm (w) x 95mm (d)
- **Weight:** 2.85 kg



* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

URL : <https://www.citraweb.com/produk/508/>

Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email sales@citraweb.com