

Item no.: RBCAP2ND

RBCAP2ND - RouterBoard ceiling AP, 650 MHz, 64 MB

from **43,06 EUR**

Item no.: RBCAP2ND
shipping weight: 0.50 kg
Manufacturer: MikroTik



Product Description

MikroTik RbCAP2nD - RouterBoard ceiling AP (cAP) with AR9533 650 MHz CPU, 64 MB RAM

The RouterBOARD cAP-2nD (ceiling Access Point) is MikroTik's first 2.4 GHz dual-chain ceiling AP. Inconspicuously designed, it blends into the environment, perfect for hospitality businesses like hotels, airports, shopping malls etc.

The cAP-2nD supports 802.11b/g/n and can be powered by PoE. Its a perfect companion for the MikroTik CAPsMAN (controlled AP system manager), allowing you to control all your AP devices from one central location.

Unlike traditional controller software which requires a separate PC/Mac to run, the CAPsMAN runs on any existing RouterBOARD device in your network. No need for a separate controller machine.

Everything is included to get you started, wall/ceiling mount, PoE injector, power adapter and even the screws and screw anchors.

- Product code: RbCAP2nD
- CPU nominal frequency: 650 MHz
- CPU core count: 1
- Size of RAM: 64 MB
- 10/100 Ethernet ports: 1
- Wireless standards: 802.11b/g/n
- Wireless chip model: QCA9533
- Supported input voltage: 11 - 57 V
- PoE in: 802.3af/at
- Dimensions: 185 mm in diameter, 31 mm high
- Operating system: RouterOS
- Tested ambient temperature: -30°C to +70°C
- License level: 4
- Antenna gain dBi: 2
- CPU: QCA9533
- Max. power consumption: 4 W
- Number of chains: 2
- Storage type: Flash
- Storage size: 16 MB

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

