

Item no.: 391312

B-C050910A221A - ePMP 3000L 5GHz Access Point Radio (RoW, EU cord) - Bazar - Used



from **449,43 EUR**

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shipping weight: 1.10 kg

Manufacturer: Cambium Networks

Product Description

Condition: Used, unboxed device that is 100% functional. Cambium Networks' ePMP product line has set the standard for high performance, scalability and reliability in harsh interference environments all at a compelling price. The ePMP 3000L is the third generation access point (AP) that carries on the interference tolerance mechanisms with an emphasis on high-performance in low-density point to multipoint sectors. The ePMP 3000L is a 2X2 MIMO connectorized access point that can support a wide variety of deployments including 90/120 degree sectors, narrow-sector horns or even 360 degree omni coverage. In addition, the ePMP 3000L continues interference mitigation techniques with support of TDD synchronization using GPS and the robust software from the ePMP product line. The ePMP 3000L AP system consists of the ePMP 3000L AP, an optional 2X2 sector antenna and a wide variety of subscriber modules with varying form factors and link budgets. The ePMP 3000L system boasts high packet per second performance, peak throughput of 600 Mbps and supports subscriber modules with up to 600 Mbps of peak throughput. Key Features- 2x2 MIMO support with a maximum throughput of 600 Mbps (works with sector antenna for ePMP 3000L AP)- Support 256QAM-5/6, 80 MHz- Supports a wide frequency range: 4910 to 5950 MHz- Reuse frequency with GPS sync and noise reduction- For use with a sector antenna. It is also compatible with RF Elements Twistport (tm) adapters for ePMP- Cloud or on-site network management with cnMaestro- Does not support beamforming antenna- SM limitation to 64 clients- Get cheaper than ePMP 2000- Supports 2 ACs including ePMP Elevate- Much more performance in PPS- Supports 30 V- Compatible with Horn Antennas (RF Elements)- The device could be managed by web interface or cnMaestro™ cloud - element management system for easy provisioning, monitoring and upgrades- Network planning with LINKPlannerPackage Contents- Device- Mounting frame- PoE power adapter + cableCloud-managed AccessThe ePMP 3000L can be managed by cnMaestro from the cloud, an onpremises VM or a private datacenter. cnMaestro provides a single-pane-of-glass dashboard for Wi-Fi, Ethernet, fixed wireless broadband and service provider home routers. cnMaestro Essential cloud management is included at no additional cost. There are no setup fees, licenses or recurring costs. cnMaestro includes detailed network statistics, channel utilization graphs, and integrated remote troubleshooting tools to ensure service is always on. Wireless features- Wireless frequency: 5 GHz- WiFi standards: 802.11ac, 802.11n, 802.11a- Transmission speed - 5GHz [Mb/s]: 866- Tx power 5GHz [dBm]: 29- Security: 128bit AES- 5GHz MIMO: 2 x 2- Type of antenna: Detachable- Detachable antennas: 2Connectors and Interfaces- RF connectors: (3) RSMA female- LAN speed: (1) 10/100/1000Mbps- Gigabit LAN: Yes- GPS modul: YesPower- Power over Ethernet: 14 .. 30V DC- Power type: PoE- PoE type: PoE-In (only)- Max. power consumption [W]: 12Physical characteristics- Protection class: IP68- Purpose: Outdoor- Operating temperature [°C]: -30 up to 60- Weight [g]: 500- Width [mm]: 84- Height [mm]: 223- Depth [mm]: 32Software- Management: Web management, Cambium cnMaestro cloud- IPv6 support: Yes- Default login and password: admin / admin

Specifications

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

