



Ubiquiti RocketM2 | CPE | 2,4GHz, 1x RJ45 100Mb/s, 2x RP-SMA



link to the product:

<https://www.batna24.com/gb/p/radio-lines/ubiquiti-rocketm2-cpe-24ghz-1x-rj45-100mb-s-2x-rp-sma>

Price: **341.63 zł** gross / 277.75 zł net



Manufacturer: UBIQUITI

Referention number: DNXIHNSKEHQ



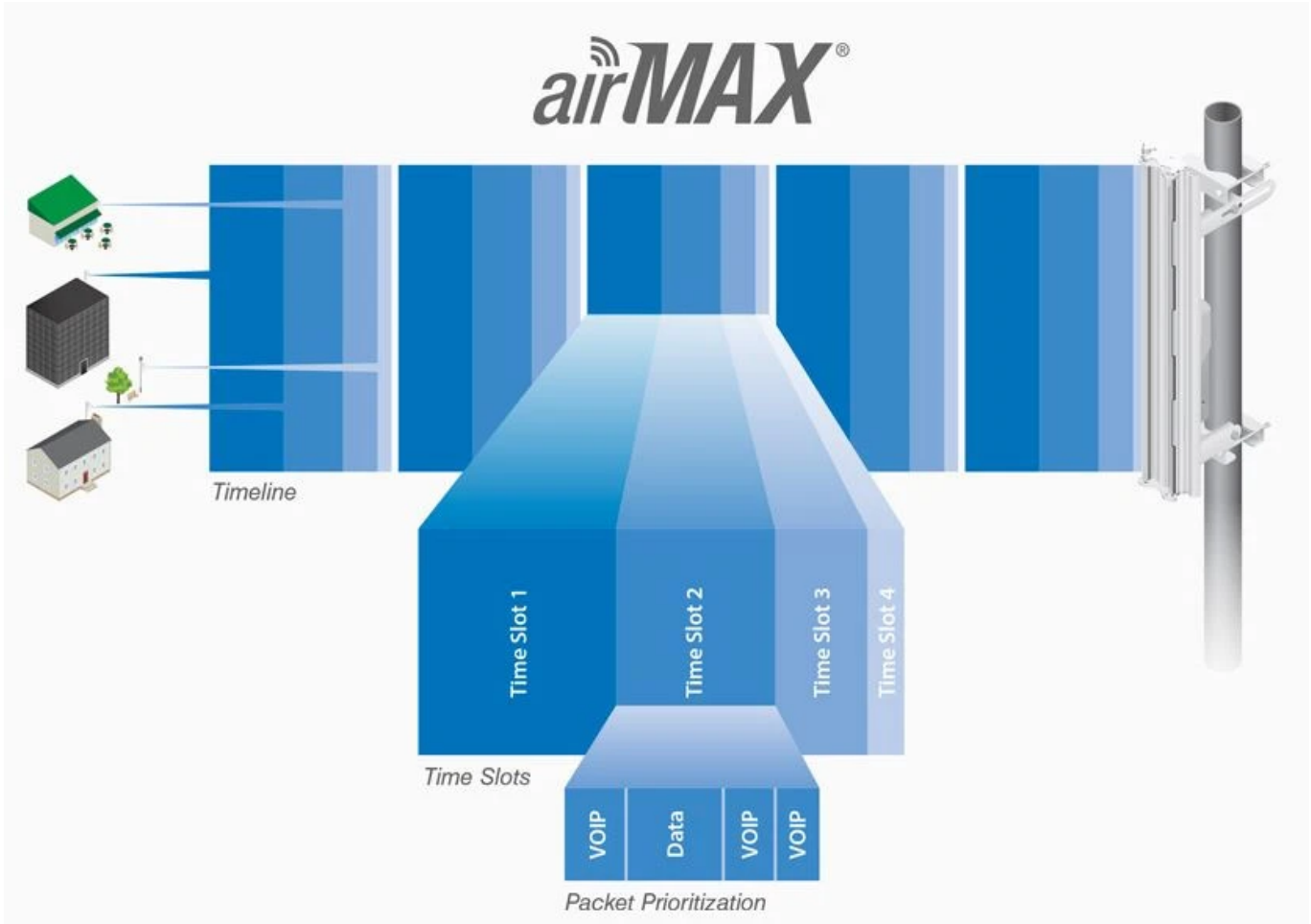
Full product description

Improved design and transmission performance

Rocket™ M is ideal for Point-to-Point (PtP) or Point-to-MultiPoint (PtMP) applications. It works seamlessly with **airMAX Sector**, **RocketDish**, **Omni** and **Yagi** for PtP and PtMP links. Each airMax antenna has a built-in mount for the device, so no tools are needed.

Advanced software technology

Ubiquiti's **airMAX®** technology has been proven in millions of devices worldwide, demonstrating exceptional performance in outdoor environments. The **TDMA airMAX** protocol enables unprecedented scalability, high throughput and low latency in unlicensed, multipoint networks.



Flexibility of channel and frequency

Built to withstand harsh environmental conditions, **Rocket™ M** is available in several models and supports multiple channel capacity, depending on the model.



Signal analysis tool

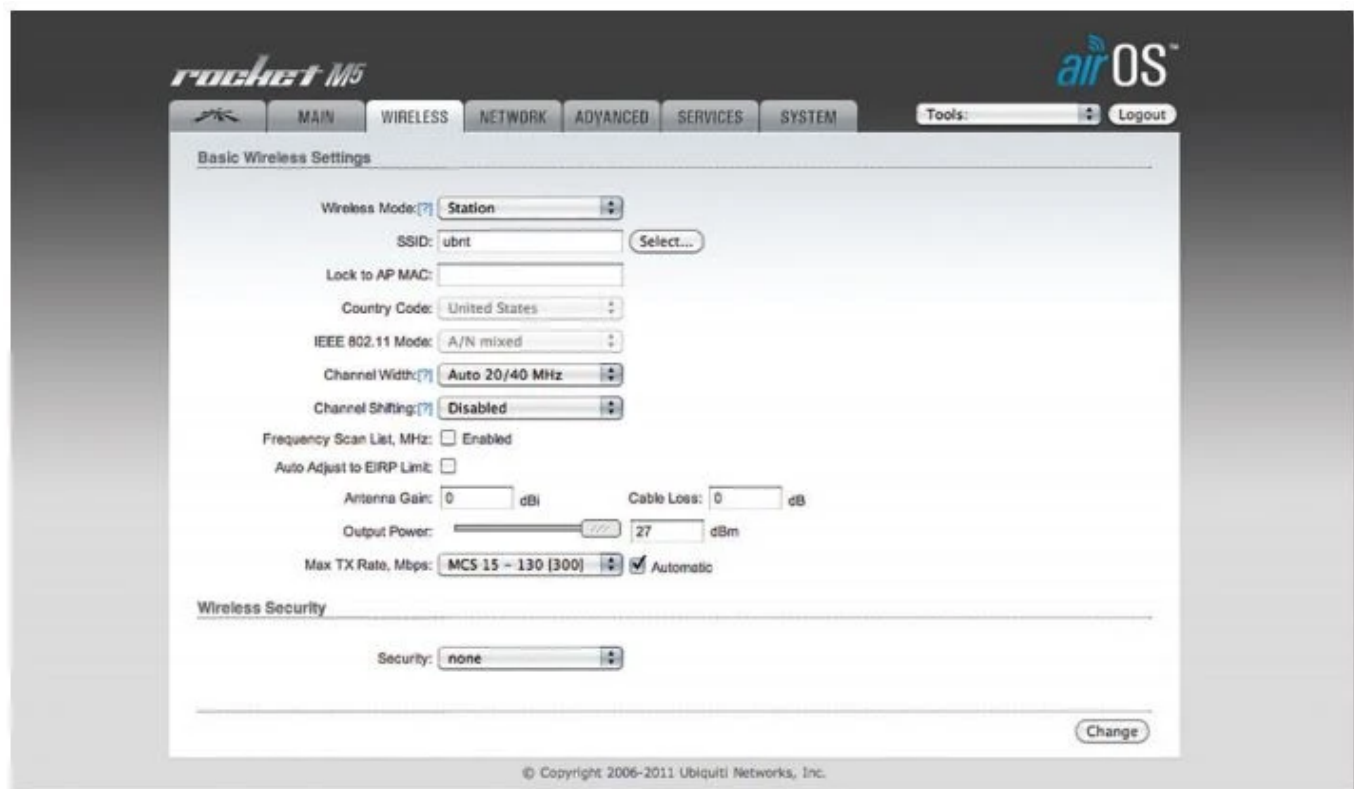
The **airView®** software allows operators to identify noise signatures and analyze frequency usage and activity levels on site, so that new access points can be set to **the least used channels** to optimize wireless network performance.



Intuitive modern software

The software is designed to provide an intuitive user interface, **airOS® 5** is also an advanced operating system.

- airMAX protocol support
- Long-range PtP Link mode
- Transmission power control: automatic/manual
- Automatic distance selection (ACK Timing)
- Equipment statistics
- Diagnostic tools



Powerful and intuitive web application for management

airControl software monitors the server network and allows operators to centrally manage entire networks of Ubiquiti devices. It has functions like:

- Network map
- Equipment status
- Mass upgrades of equipment
- Browser management

- Task planning

