

Item no.: RBDYNADISHG-6HND

## RBDYNADISHG-6HND - DynaDish 6

from **110,85 EUR**

Item no.: RBDYNADISHG-6HND

shipping weight: 1.80 kg

Manufacturer: MikroTik



### Product Description

MikroTik RBDYNADISHG-6HND - DynaDish 6- Attention: Product is available for 5.9 - 6.4 GHz license holder only, it is NOT for unlicensed ISM bands! In order to be able to order DynaDish 6, a presentation of the respective license (document) is necessary. - The DynaDish 6 uses the same effective antenna design and enclosure as MikroTik's successful 5 GHz model, but this new device operates in the licensed 6 GHz frequency. This means less interference than the often saturated 5 GHz frequencies for higher speed and more reach. By operating above the most popular WiFi frequencies you are now able to build your wireless links from busy towers without suffering problems with noise.

It is a simple and completely integrated product with everything you need to quickly install a reliable point to point link. Ideal for Long Distance Point-to-Point Links

- 5.9 - 6.4 GHz dual chain board integrated into a 25 dBi dish antenna
- Precision mounting kit included
- One Gigabit Ethernet port

#### Scope of Delivery:

- DynaDish 6
- 24 V, 0.8 A power adapter
- Precision mount
- U kit
- Gigabit PoE injector
  
- Product code: RBDynaDishG-6HnD
- CPU: AR9344 600 MHz
- Size of RAM: 64 MB
- 10/100/1000 Ethernet ports: 1
- Wireless: Built-in 6 GHz 802.11a/n, dual-chain
- Frequency range: 5.9 - 6.4 GHz
- Antenna gain: 25 dBi
- Antenna beam width: horizontal 7.5°, vertical 7.7° (at) 6.1 GHz
- Wireless chip model: AR9344
- PoE in: Yes
- Supported input voltage: 12 - 30 V passive PoE
- Voltage monitor: Yes
- PCB temperature monitor: Yes
- CPU temperature monitor: No
- Dimensions: 404 mm, height 175 mm (without mount)
- Operating temperature: -40°C to 70°C
- License level: 4
- Operating system: RouterOS
- Max. power consumption: 10 W
- Supported channels: 20/40 MHz

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### Specifications

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

