Item no.: RBSXTG-5HPACD-SA

RBSXTG-5HPACD-SA - Dual-chain 802.11ac, 13 dBi 90° 5 GHz antenna

from **103,44 EUR**

Item no.: RBSXTG-5HPACD-SA
shipping weight: 0.70 kg
Manufacturer: MikroTik

📄 Product Description

RBSXTG-5HPACD-SA - Dual-chain 802.11ac, 13 dBi 90° 5 GHz antenna

The new AC standard is here, with up to 866 Mbit over the air datarate, 256-QAM modulation, and 80 MHz channels. 802.11ac opens up new possibilities and speeds never possible before.

The SXT ac is a new member in MikroTik's 802.11ac product lineup, currently two models are available - with a regular 28 degree antenna, and the SA model with a 90 degree sector antenna. They also support 802.11a/n modes and are compatible with all legacy RouterBOARD devices, including Nstream and Nv2 protocols. Both devices come with Gigabit Ethernet.

Features

- Extended temperature range -30°C to +80°C
- Up to 540 Mbps throughput
- Low latency point-to-point
- Supports passive PoE and 802.3af/at PoE input (15-60 V)

Attention! This device needs to be upgraded to RouterOS v6.46 or the latest version to ensure compliance with local authority regulations!

- CPU: QCA9557 720 MHz CPU
- Memory: 128 MB DDR2
- Gigabit: 1x 10/100/1000 Ethernet
- Wireless: Onboard dual-chain 5 GHz 802.11ac QCA9882 wireless module; 10 kV ESD protection on each RF port
- Supported channels: 20/40/80 MHz
- Supported modes: CPE, Point-to-Point, Point-to-Multipoint
- Additional: Reset switch, beeper, USB 2.0 port, voltage and temperature monitors
- LEDs: Power, Ethernet, 5x wireless signal LEDs
- Power over Ethernet: 15-60 V DC, passive and 802.3af/at supported (mode B 4,5 (+) and 7,8 (-); mode A 1,2 (+) and 3,6 (-)), if necessary, polarities can be switched using a crossover cable.); packaged with 24 V DC, 0.8 A power adapter and passive PoE injector
- Dimensions: 140 x 140 x 56 mm
- Weight without packaging, adapters and cables: 265 g
- Max. consumption: 12 W
- Operating temp: -30°C .. +80°C
- OS: MikroTik RouterOS, Level 4 license
- Package contains: SXT wireless device with integrated antenna, pole mountingbracket, mounting ring, PoE injector, power adapter, quick setup guide
- Certifications: FCC, CE, RoHS

📄 Specifications