



**MikroTik SXT SA5 ac | CPE |
RBSXTG-5HPacD-SA, 5GHz, 1x
RJ45 1000Mb/s, 1x USB**



link to the product:

<https://www.batna24.com/gb/p/radio-lines/mikrotik-sxt-sa5-ac-cpe-rbsxtg-5hpacd-sa-5ghz-1x-rj45-1000mb-s-1x-usb>

Price: **426.79 zł** gross / 346.98 zł net



Manufacturer: MIKROTIK

Referention number: DNxEHOKUEKQM

Product features

Wireless standard	a/n/ac
Height	140 mm
LED indicators	Power
Modulation	256-QAM
Width	140 mm
Depth	65 mm
USB connector type	USB Type-A
Chipset	QCA9882-BR4A-R
Mounting kit	Yes
Power consumption (max)	12 W
Package weight	265 g
USB 2.0 ports quantity	1
Harmonized System (HS) code	85176990
Quick start guide	Yes
Ethernet LAN (RJ-45) ports	1
Antenna gain level (max)	13 gain
Operating temperature (T-T)	-30 - 80 °C
AC adapter included	Yes
Frequency range	80 MHz
Power over Ethernet (PoE)	Yes
Internal memory	128 MB
AC input voltage	12 V

Processor model	Qualcomm Atheros QCA9557-AT4A-R
Built-in processor	Yes
Antenna features	Integrated antenna
Product colour	White
Internal	No
5 GHz	Yes

Full product description

MicroTik SXT SA5 ac

The new AC standard is here, with data rates up to 866Mbps, 256-QAM modulation and 80MHz channels. 802.11ac opens up new possibilities and speeds that have never been possible before.



Compatible with all older devices

SXT ac is a new member of the 802.11ac product line, currently there are two models available - with a 28 degree normal antenna and the SA model with a 90 degree sector antenna. It also supports 802.11a/n mode and is compatible with all older RouterBOARD devices, including Nstream and Nv2 protocols. Both devices are equipped with Gigabit Ethernet ports.



The interior of the device is perfectly equipped

The device has a Gigabit Ethernet port, which allows you to take full advantage of the 802.11ac 2x2 MIMO standard. The device is designed for 5GHz band. It is equipped with a two-polarized antenna with 13dBi energy gain and 35dB separation between polarizations. The device can be mounted on a wall using the quickMount Extra bracket.



The most important features:

- Transmission power up to 30 dBm
- Operation in the 5 GHz band
- RouterOS system with Level 4 license
- Throughput up to 866 Mb/s
- Standard 802.11ac
- Power supply: passive PoE or PoE 802.3af/at 12-57V
- Energy gain 13 dBi
- Integrated sector antenna, 90° beam width

