



RBSXT5HacD2n
MikroTik SXT Lite5 ac 5GHz 16dBi Bridge/CPE

Bands

2.4GHz , 5.0GHz

Wireless Standards

802.11a , 802.11b , 802.11g , 802.11n , 802.11ac

Ethernet Speed

100Mbps

Integrated PoE

PoE (non standard)

Stock Level: **Product in stock**

\$129.00 + GST

Description

The MikroTik RouterBOARD SXT Lite5 ac is a new low cost device in our 802.11ac product lineup. The SXT Lite5 ac is equipped with a powerful 650MHz CPU, 64MB RAM, 10/100Mbps Ethernet port and has 5GHz 16dBi 28 degree beamwidth antenna. The SXT Lite5 ac supports 256-QAM modulation and 80MHz channels, so you get more speed per same frequency width as 802.11 devices. It also supports 802.11a/n, Nv2, Nstreme mode and is compatible with all legacy RouterBOARD devices. A new industrial wireless chip QCA-9892 provides support for 5/10 MHz channel width for 802.11an standard. The SXT Lite5 ac has a 2.4GHz management interface (supports only one connection) - if you enable it first over Ethernet, you can connect to the device with your 2.4GHz laptop or phone to perform device configuration.

Features

2.4GHz wireless interface is used for management purpose only. if you enable it first over Ethernet, you can connect to device with your 2.4GHz laptop or phone to make configuration changes

Specifications

Details

Product code	RBSXT5HacD2n
CPU nominal frequency	650 MHz
CPU core count	1
Size of RAM	64MB
10/100 Ethernet ports	1
Wireless chip model	QCA9892 + QCA9531
Wireless standards	802.11a/n/ac
PoE In	Yes, 8-30V
Dimensions	140x140x56mm
Operating System	RouterOS
Operating temperature range	-30 + 70 C
License level	3
Antenna gain DBI	16dBi (5GHz); 1.5dBi (2.4GHz)
Max Power consumption	8W
Number of chains	2x2 (5GHz); 1x1 (2.4GHz)
Output Power	29dBm (5GHz); 17dBm (2.4GHz)

Resources

[Manufacturer Website](#)
[RouterBOARD Website](#)
[Firmware & Downloads](#)
[FAQs](#)
[Wiki](#)
[Forums](#)

Details

Power Supply	24VDC PSU
Power Injector	Included
Mounting Hardware	Hose Clamp
Warranty	Standard 12 Month RTB