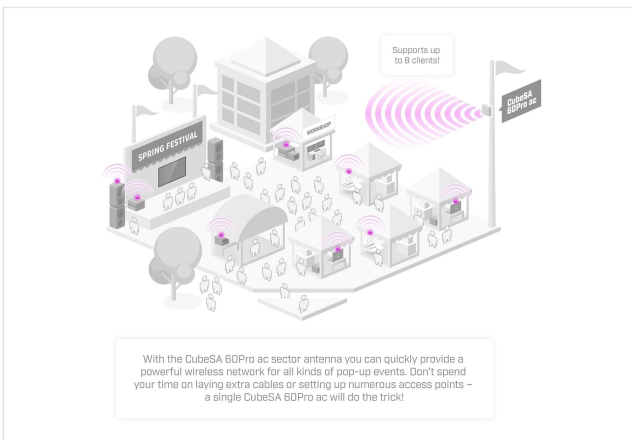


RBCUBEG-5AC60AYPAIR

MikroTik CubeSA 60Pro AC 60GHz antenna CPE - Pair for 60GHz link

Product Overview

MikroTik CubeSA 60Pro AC 60GHz antenna CPE - Pair for 60GHz link, 802.11ay Wireless and 5GHz 802.11ac Backup, Distances up to 800m, RouterOS license 4, 256 MB RAM, 64 MB storage size, 716 MHz 4 Core CPU, 802.3af/at PoE in, 433 Mbit/s Wireless 5 GHz Maximum Data rate, 1x 10/100/1000 Ethernet Ports, Wireless Wire Cube Pro Pair of preconfigured Cube 60Pro ac devices for 60Ghz link, CUBEG-5AC60AYPAIR



Specifications

Features:

CubeSA 60Pro ac

A powerful sector antenna to connect multiple 60 GHz devices. Quick and easy networking for all kinds of pop-up events and distances up to 800m.

Long gone are the days when you had to rely on cables for speed and stability. 60 GHz solutions offer fiber-like speed and stability - while saving you plenty of time and money on installation and maintenance. Our latest Cube 60Pro product line is taking the advantages of 60 GHz networking to the next level - with the 802.11ay standard for even higher distances, stability, speed, and convenience.

If you need to connect multiple devices - take a look at the CubeSA 60Pro ac sector antenna . Reaching distances around 600 meters in point-to-multipoint mode, this device can be very helpful for all kinds of event management: from live shows, festivals, and workshops to construction sites, pop-up vaccination clinics, and so on. No need for complex wired installations in

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Product Specification Sheet

every location - the portable and handy CubeSA 60Pro ac has got you covered! Depending on your setup, the distance can be even greater. For example, with devices like MikroTik nRAY, you can reach up to 800 meters.

Forget about downtime with the automatic 5 GHz backup connection

The 60 GHz frequency is unaffected by the crowded wireless spectrum, it offers high speed and capacity. But it can sometimes struggle during bad weather conditions. That's why both Cube 60Pro devices feature an automatic 5 GHz failover. We have added a powerful directional antenna so that the 5 GHz range can keep up with the 60 GHz.

More durability, less unwanted attention

We have upgraded the enclosure to feature a strong metal base - for better mounting and cooling options. The Cube form-factor emerges from pure practicality: it is durable, unobtrusive, and compact.

Specifications:

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Specifications

Product Code	RBCUBEG-5AC60AYPAIR
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Specifications

Product code	CubeG-5ac60ay-SA
Architecture	ARM 32bit
CPU	IPQ-4019
CPU core count	4
CPU nominal frequency	716 MHz
RouterOS license	4
Operating System	RouterOS
Size of RAM	256 MB
Storage size	64 MB
Storage type	FLASH
MTBF	Approximately 200'000 hours at 25C
Tested ambient temperature	-40 degreesC to 70 degreesC

Powering

Number of DC inputs	1 (PoE-IN)
Max power consumption	13 W
Cooling type	Passive
PoE in	802.3af/at
PoE in input Voltage	18-48 V

Wireless specifications

Wireless 5 GHz Max data rate	433 Mbit/s
Wireless 5 GHz number of chains	1
Wireless 5 GHz standards	802.11a/n/ac

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Product Specification Sheet

Antenna gain dBi for 5 GHz	11.5
Wireless 5 GHz chip model	IPQ4019
Wireless 5 GHz generation	Wi-Fi 5
Ethernet	
10/100/1000 Ethernet ports	1
Other	
GNSS standards	GPS
Certification & Approvals	
Certification	CE, FCC, IC, EAC, ROHS

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/RBCUBEG-5AC60AYPAIR-MikroTik-CubeSA-60Pro-AC-60GHz-Buy-p-291210.php>

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