

MT-RB952UI-5AC2ND

RouterBOARD hAP AC Lite, 650MHz CPU, 64MB RAM, 5xLAN, built-in 2.4Ghz 802.11b/g/n, 5GHz 802.11a/n/ac

Product Overview

RouterBOARD hAP AC Lite, 650MHz CPU, 64MB RAM, 5xLAN, built-in 2.4Ghz 802.11b/g/n, 5GHz 802.11a/n/ac



Specifications

Overview:

hAP ac lite

The hAP ac lite is a Dual-concurrent Access Point, that provides Wifi coverage for 2.4GHz and 5GHz frequencies at the same time.

Unit is equipped with a 650MHz CPU, 64MB RAM, five 10/100Mbps Ethernet ports (PoE output on port #5), dual-chain 802.11b/g/n 2.4GHz wireless, single chain 802.11ac 5GHz wireless, USB port for 3G/4G modem and a RouterOS L4 license.

We have two versions available - RB952Ui-5ac2nD (International) and RB952Ui-5ac2nD-US (USA). RB952Ui-5ac2nD-US (USA) is factory locked for 2412-2462MHz, 5170-5250MHz and 5725-5835MHz frequencies. This lock can not be removed. RB952Ui-5ac2nD (International) supports 2412-2484MHz and 5150MHz - 5875MHz range.

Specifications:

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Specifications	
Product Code	MT-RB952UI-5AC2ND
Product code	RB952Ui-5ac2nD
CPU nominal frequency	650 MHz

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Product Specification Sheet

CPU core count	1
Size of RAM	64 MB
10/100 Ethernet ports	5
Wireless chip model	QCA9887
Wireless standards	802.11a/n/ac
Secondary wireless chip model	QCA9531
Secondary wireless standards	802.11b/g/n
Number of USB ports	1
Power Jack	1
Supported input voltage	10 V - 30 V
PoE in	Yes
PoE out	Yes
Dimensions	113 x 89 x 28mm
Operating System	RouterOS
Operating temperature range	-30 + 70 C
License level	4
Antenna gain DBI	2
CPU	QCA9531
Max Power consumption	8W
USB slot type	USB type A
Number of chains	1
Storage type	FLASH
Storage size	16 MB

Product Information Online

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

Product page:

<https://www.comx.co.za/MT-RB952UI-5AC2ND-RouterBOARD-hAP-AC-Lite-650MHz-CPU-64MB-RAM-5xLAN-built-in-2-4Ghz-p-144636.php>

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Product Specification Sheet

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.