

MIKROTIK RB2011UiAS-2HnD-IN

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SKU: NET-RB2011UIAS-2HND
Price: 23,990 Vt
Stock: instock
Categories: [Mikrotik](#), [Modem / Router](#), [Network Wireless / Bluetooth](#)



Product Description

RouterBOARD 2011UAS-2HnD has most features and interfaces from all Mikrotik's Wireless routers. It's powered by the new Atheros 600MHz 74K MIPS network processor, has 128MB RAM, five Gigabit LAN ports, five Fast Ethernet LAN ports and SFP cage (SFP module not included!). Also, it features powerful (up to 1W!) dual chain 2.4Ghz 802.11bgn wireless, RJ45 serial port, microUSB port and RouterOS L5 license, as well as desktop case with power supply, two 4dBi Omni antennas and LCD panel

Specification:

Specifications

Product code	RB2011UiAS-2HnD-IN
Architecture	MIPSBE
CPU	AR9344
CPU core count	1
CPU nominal frequency	600 MHz
Dimensions	214mm x 86mm for PCB
License level	5
Operating System	RouterOS

Size of RAM	128 MB
Storage size	128 MB
Storage type	NAND
Tested ambient temperature -40°C to 60°C	

Powering

PoE in	Passive PoE
PoE in input Voltage	8-30 V
Number of DC inputs	2 (PoE-IN, DC jack)
DC jack input Voltage	8-30 V
Max power consumption 11 W	

PoE-out

PoE-out ports	Ether10
PoE out	Passive PoE
Max out per port output (input < 30 V) 510 mA	
Max total out (A)	510 mA

Wireless

Wireless 2.4 GHz Max data rate	300 Mbit/s
Wireless 2.4 GHz number of chains 2	
Wireless 2.4 GHz standards	802.11b/g/n
Antenna gain dBi for 2.4 GHz	4
Wireless 2.4 GHz chip model	AR9344
Wireless 2.4 GHz generation	Wi-Fi 4

Ethernet

10/100 Ethernet ports	5
10/100/1000 Ethernet ports 5	

Fiber

SFP DDMI Yes

SFP ports 1

Peripherals

Serial port RJ45

Number of USB ports 1

USB Power Reset Yes

USB slot type USB type A

Max USB current (A) 1

Other

PCB temperature monitor Yes

Voltage Monitor Yes

Certification & Approvals

Certification CE/RED, FCC, IC, EAC, ROHS

Wireless specifications

2.4 GHz Transmit (dBm) Receive Sensitivity

1MBit/s	30	-96
11MBit/s	28	-80
6MBit/s	30	-96
54MBit/s	27	-80
MCS0	30	-92
MCS7	25	-73

Included parts

- 24V 1.2A power adapter
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