

RB3011UiAS-RM

The RB3011 is a new multi port device, our first to be running an ARM architecture CPU for higher performance than ever before. The RB3011 has ten Gigabit ports divided in two switch groups, an SFP cage and for the first time a Superspeed full size USB 3.0 port, for adding storage or an external 3G/4G modem.

Unit comes with 1U rackmount enclosure, a touchscreen LCD panel, a serial console port and PoE output functionality on the last Ethernet port.



Specifications

Product code	RB3011UiAS-RM
CPU nominal frequency	1.4 GHz
CPU core count	2
Size of RAM	1 GB
10/100/1000 Ethernet ports	10
Switch chip model	QCA8337-AL3C-R
Power Jack	1
PoE in	Yes (passive only)
PoE out	Yes (port 10)
Supported input voltage	10 V - 30 V
Voltage Monitor	Yes
PCB temperature monitor	Yes
Dimensions	443x92x44mm
License level	5
Operating System	RouterOS
CPU	IPQ-8064
Max Power consumption	10 W