

MIKROTIK Dual chain 5GHz 802.11a/n/ac QCA9882, 128 MB RAM, 720 MHz CPU, 24 DBi antenna gain

M-RB911G-5HPACD-QRT
EAN 9010386000700



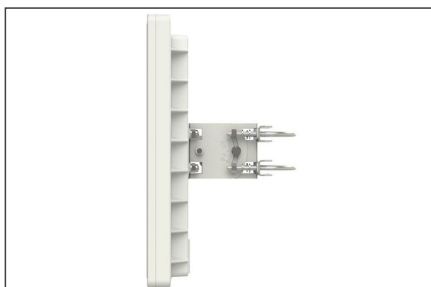
The QRT 5 ac is a rugged outdoor flat panel antenna, with a built in RouterBOARD. The device has a 24dBi antenna and a high power 5GHz wireless transmitter which now supports 802.11ac and is also backwards compatible with 802.11a/n. Inside is the high power RB911G-5HPacD dual chain wireless device (see separate brochure), with high performance, high output power wireless transmitter. It has a Gigabit Ethernet port, to fully utilise the benefit of 802.11ac high speed wireless. Easy to use and quick to deploy, QRT is ideal for longer point to point links at 802.11ac speeds. Powering Max Power consumption 10.5W PoE in Passive PoE PoE in input Voltage 8-30 V Number of DC inputs 1 (PoE-IN) Wireless Details Wireless 5 GHz number of chains 2 Wireless 5 GHz standards 802.11a/n/ac Antenna gain dBi for 5 GHz 24 Wireless 5 GHz chip model QCA9882 Ethernet Details 10/100/1000 Ethernet ports 1 Other Details PCB temperature

monitor Yes Voltage Monitor Yes

- Product code RB911G-5HPacD-QRT
- Architecture MIPSBE
- CPU QCA9557
- CPU core count 1
- CPU nominal frequency 720 MHz
- Dimensions 309x320x50mm
- License level 4
- Operating System RouterOS
- Size of RAM 128 MB
- Storage size 128 MB
- Storage type NAND
- Tested ambient temperature -30C to +70C
- Suggested price \$199.00

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	5	17.00	0.00	0.00	0.00	0.00
Packaging Unit Inside	1	3.40	0.00	0.00	0.00	0.00
Packaging Unit Single	1	3.40	0.00	0.00	0.00	0.00
Net single without Packaging	0	0.00	0.00	0.00	0.00	1.75

More images:



EU responsible person

EU based economic operator ensuring the product complies with the required regulations.

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