



Outdoor point to point solution

has two polarizations to give you all benefits of 2x2 MIMO in 802.11n.

performance, high output power, and a Gigabit Ethernet port, to fully utilize the benefit of 802.11n high speed wireless.

Easy to use and quick to deploy, SEXTANT is ideal for point to point

	5.17 - 5.825 GHz
3 dB Beam-Width, H-Plane	
3 dB Beam-Width, E-Plane, typ.	22.8 °
Polarization	
Port to Port Isolation	

Model	SEXTANTG 5HPnD
CPU	Atheros AR9342 600MHz network processor
Memory	32MB DDR SDRAM onboard memory
Data storage	Onboard NAND memory chip
	One 10/100/1000 Mbit with Fast Ethernet with Auto MDI-X
	5GHz 802.11a/n, 2x2 MIMO, 2x MMCX
LEDs	Power, NAND activity, 5 user LEDs
Power	Power over Ethernet: 10..28V DC (except power over datalines). No power jack. Up to 11W consumption.
OS	MikroTik RouterOS, Level3 license
Dimensions	Ø250mm, height 90mm, 830g

RB911G-5HPnD	
TX/RX at MCS0	30dBm / -96dBm
TX/RX at MCS7	24dBm / -78dBm
TX/RX at 6Mbit	30dBm / -96dBm
TX/RX at 54Mbit	27dBm / -80dBm
	4900-5920MHz