

Specifications

Product code	RBSXTR&R11e-LTE	RBSXTR&R11e-LTE-US	RBSXTR&R11e-4G
CPU	QCA9531 650 MHz		
Size of RAM	64 MB		
Storage	16 MB Flash		
10/100 Ethernet ports	2		
LTE antenna gain	10.5 dBi		
Antenna beam width	60°		
LTE category	4 (150Mbps Downlink, 50Mbps Uplink)		
3G category	R7 (21Mbps Downlinks, 5.76Mbps Uplink)	R8 (Cat24 - 42.2Mbps Downlink) R7 (Cat14 - 21.1Mbps Downlink)	-
2G category	Class12	-	-
SIM slot	2 (Micro SIM)		
PoE in	Yes, on Ether1		
PoE out	Yes, on Ether2, max out per port output (input < 30 V): 600 mA, max out per port output (input > 30 V): 400 mA max total out (A): 600 mA		
Supported input voltage	18 - 57 V (Passive PoE, 802.3af/at on Ether2)		
Dimensions	140 x 140 x 103 mm		
Operating temperature	-40°C .. +60°C tested		
License level	3		
Operating System	RouterOS		
Max Power consumption	6 W		

Supported bands

RBSXTR&R11e-LTE	
LTE (FDD) bands	1(2100)/2(1900)/3(1800)/7(2600)/8(900)/20(800)
LTE (TDD) bands	38(2600)/40(2300)
3G bands	1(2100)/2(1900)/5(850)/8(900)
2G bands	2(1900)/3(1800)/5(850)/8(900)

RBSXTR&R11e-LTE-US	
LTE (FDD) bands	2(1900)/4(1700)/5(850)/12(700)
3G bands	2(1900)/5(850)

RBSXTR&R11e-4G	
LTE (FDD) bands	3/7/20/31 (1800/2600/800/450)
LTE (TDD) bands	41n/42/43 (2500/3500/3700)

