Product Overview

Vendor	Produkt	Mobile	GNSS	SIM card	Wirless	Fast Roaming 802.11r	Wireless Mesh 802.11s	Wireless Users	LAN Ports	Bod	ProfiNet
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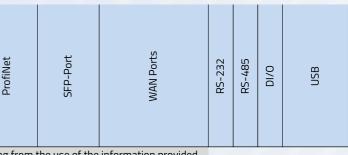
Industrielle Router Gatew

ateways Ethernet Switches

	ways/Switche															
	STRIELLE															
ROUT	ER															
Cellular Router RUT200	1	4G LTE Cat 4 up to 150 DL/50 UL Mbps		1x	IEEE 802.11b/g/n,	Y		50	1x 10/100Mbps	5 5-5 8			1x 10/100Mbps			-
Cellular Router RUT241	-	4G LTE Cat 4 up to 150 DL/50 UL Mbps		1x	IEEE 802.11b/g/n,	Y		50	1x 10/100Mbps				1x 10/100Mbps			-
Cellular Router RUT901	-	4G (LTE) – Cat 4 up to 150 Mbps		2x	IEEE 802.11b/g/n,	Y		100	3x 10/100Mbps				1x 10/100Mbps			-
Cellular Router RUT906	<u>i</u>	4G (LTE) – Cat 4 up to 150 Mbps	GPS, GLONASS, BeiDou, Galileo and QZSS	2x	IEEE 802.11b/g/n,	Y		100	3x 10/100Mbps				1x 10/100Mbps	1x 1	x 1x	<
Cellular Router RUT951	-	4G (LTE) – Cat 4 up to 150 Mbps		2x	IEEE 802.11b/g/n,	Y		100	3x 10/100Mbps				1x 10/100Mbps			-
Cellular Router RUT956		4G (LTE) – Cat 4 up to 150 Mbps	GPS, GLONASS, BeiDou, Galileo and QZSS	2x	IEEE 802.11b/g/n,	Y		100	3x 10/100Mbps				1x 10/100Mbps	1x 1:	x 1x	¢
Cellular Router RUTM50	<u>0</u>	5G Sub-6 GHz SA, NSA 2.4, 3.4Gbps DL	GPS, GLONASS, BeiDou, Galileo and QZSS	2x	IEEE 802.11b/g/n/ac	Y	Y	150	4x 10/100/1000Mbps				1x 10/100/1000Mbps			-
Cellular Router RUTX50	2	5G Sub-6Ghz SA/NSA 2.1/3.3Gbps DL	GPS, GLONASS, BeiDou, Galileo and QZSS	2x	IEEE 802.11b/g/n/ac	Y	Y	150	4x 10/100/1000Mbps				1x 10/100/1000Mbps			-
Cellular Router RUTX11	_	4G (LTE) – Cat 6 up to 300 Mbps	GPS, GLONASS, BeiDou, Galileo and QZSS	2x	IEEE 802.11b/g/n/ac	Y	Y	150	3x 10/100/1000Mbps				1x 10/100/1000Mbps			-
Box PC Gatew	vays															
Gateway TRB140		4G (LTE) – Cat 4 up to 150 Mbps		1x					1x 10/100/1000Mbps							-
Gateway TRB142		4G (LTE) – Cat 1 up to 10 Mbps		1x										1x		-
Gateway TRB145		4G (LTE) – Cat 1 up to 10 Mbps		1x										1:	x	-
Gateway TRB246		4G (LTE) – Cat 4 up to 150 Mbps	GPS, GLONASS, BeiDou, Galileo and QZSS	2x					1x 10/100Mbps					1x 1:	х Зх	ĸ
Gateway TRB256	sin	LTE Cat M1 /Cat NB1, NB2 / EGPRS nultaneous operation of cellular and GNSS connectivity is not supported	GPS, GLONASS, BeiDou, Galileo and QZSS	2x					1x 10/100Mbps					1x 1	х Зх	
Box PC Etherr	net Switches															
Unmanaged Ethernet <u>TSW01</u> Switches	0								5x 10/100Mbps							-
Managed Ethernet <u>TSW20</u> Switches	2								8x 10/100/1000Mbps	Max. 30W per Port Max. Power Budget 240W	Class B	2x				-
Unmanaged Ethernet <u>TSW21</u> Switches	<u>0</u>								8x 10/100/1000Mbps			2x				-
Unmanaged Ethernet <u>TSW10</u> Switches	1								5x 10/100/1000Mbps	Max. 30W per Port Max. Power Budget						-

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