R1 SyBy
AUTOMAZIONE
&
INNOVAZIONE

TELTONIKA
Made in Lithuania
TELTONIKA NETWORKS UAB
K. Baršausko st. 66
LT-51436 Kaunas, Lithuania

RUTM52

eSIM

(9-50 VDC) + (GND)
INPUT OUTPUT

Default IP: 192.168.1.1

NETWORK SMARTER, CONNECT FASTER

Networking product catalogue / 2025

RMS

User-friendly platform for remotely accessing and controlling your fleet of devices, tailor-made to meet your remote IoT solution needs

Access
Easy remote access to your devices – no public IP needed

Unite
Unified platform with multitenancy capabilities

Customise
Adaptable interface and functionality to best fit your needs

Integrate
API support for integrating RMS into your solution

Management
Gain complete and secure control over your fleet of Teltonika networking devices—no public IP needed

Connect
Secure your entire remote infrastructure quickly and easily with robust VPN connections

VPN
Reach and remotely control your end devices connected to RMS-compatible devices

Security
Developed in-house, RMS ensures secure communication and data integrity by adhering to the strictest privacy and cybersecurity standards set by the European Union

Hosting
Hosted on AWS: a leading cloud server synonymous with security, scalability, and high availability

Applications
RMS VPN for direct VPN access and automatic client syncing

Mobile app for iOS and Android

Teltonika ID for two-factor authentication

Pricing
Long-term or flexible licensing options for modular and cost-effective pricing

Customisation
Adapt RMS to your solutions using custom control functions, alerts, and automation schemes

Capabilities
Full management capabilities of supported Teltonika networking devices, including remote onboarding, custom alarms, firmware updates, automatic backups, performance analysis, and more

Secure and direct access to third-party devices via RMS Connect or VPN

Availability
RMS is free to start: creating an RMS account, adding Teltonika networking devices, and testing its capabilities can all be done free of charge

NAT functionality	Connectivity	Power input	Quick & easy
Perfect for network segmentation	2x10/100 Mbps Ethernet ports, Wi-Fi 4	1x3-pin tailored for industrial use	Simple installation with an Integrated DIN rail bracket

RUT140

Compact, easy, and affordable

RUT142

Compact & tailor-made for RS232 communication

IDEAL FOR

Network segmentation

Acting as boundary devices for isolated networks within an existing infrastructure, ensuring both network security and controlled external access

Production line connectivity

Easy connection of each production line to a separate network, enhancing security, optimising traffic, and ensuring smooth data flow

Legacy equipment connectivity

Easy connection of legacy equipment, including CNC machines, PLCs, medical equipment, and more

NETWORK SEGMENTATION ROUTERS
RUT1 SERIES

Flawless network segmentation

3-PIN CONNECTOR INCLUDED

Single-SIM LTE
4G LTE, backward compatible with 3G

WAN failover
Automatically switches to an available backup connection

Inter faces
2x10/100Mbps Ethernet ports, digital I/Os

Wi-Fi
2.4GHz (b/g/n), wireless AP with hotspot

RUT200
Affordable Cat 4 all-star for select regions

RUT241
Industrial Performer with Seamlesse SIM™ Connectivity

RUT260
LTE Cat6 speeds in your pocket

IDEAL FOR

POS systems
Seamless connectivity in retail, restaurants, hotels, or any mobile businesses

Digital service hubs
Reliable connectivity for digital signage displays and interactive self-service terminals, such as parcel or vending machines

Mobile and temporary deployments
Ideal for construction sites, events, or emergencies requiring quick and reliable connectivity

#1 CHOICE FOR SOLUTIONS WORLDWIDE

SINGLE-SIM CELLULAR ROUTERS

RUT2 SERIES
Seamless cellular connectivity for everyday solutions

VPN support

GRE, PPTP,L2TP,Stunnel, DMVPN, SSTP, ZeroTier, Tinc & more

RMS

Compatible with our Remote Management System

Configurable I/Os

2 x configurable digital I/Os

Durable

Ruggedaluminium housing withstanding -40 °C to 75 °C

RUT301

Ethernetconnectivitywith versatile interfaces

RUT361

361° of LTE Cat 6 & Wi-Ficonnectivity

IDEAL FOR

Sustainable energy

Easymonitoring of windturbines, solar panels, and other infrastructure in remote, rural, or offshore locations

Smart city applications

ReliableconnectivityforCCTV cameras, traffic management systems, billboards, digital signage, retail applications, and more

Smart agriculture

Seamless connectivity for remote farm management, from monitoring crops and livestock to automated feeding and controlling climate systems

INDUSTRIAL ROUTERS

RUT3 SERIES

Comprehensive cellular & Ethernet capabilities

EXPERT REMOTE MANAGEMENT

Dual-SIM
With auto-failover and backup WAN

LTE Cat 4
4G,backwardcompatible with 3G/2G

Ethernet
4x10/100Mbps Ethernet ports

Wi-Fi
2.4 GHz(b/g/n), wireless AP with hotspot

RUT901
All-reliable cellular router for select regions

RUT951 PoE+
All-reliable cellular router with PoE+

RUT906
Master of interfaces for select regions, including RS232 and RS485

RUT956
Master of interfaces available globally, including RS232 and RS485

IDEAL FOR

Industrial applications
Designed forreliable performance in industrial environments, including wide protocols support and DIN rail mounting
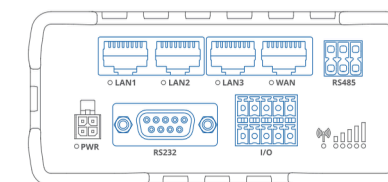
Remote monitoring & management
Seamless connectivity forremote

applications, including pop-up stores, precision machinery, remote mining operations, and mobile agricultural equipment

DUAL-SIM CELLULAR ROUTERS
RUT9 SERIES
Dual-SIM for uninterrupted connectivity

VERSATILE INTERFACES, UNLIMITED POTENTIAL
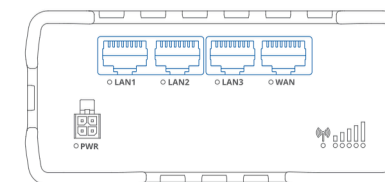
*RUT901 & RUT951

*RUT906 & RUT956

Gigabit Ethernet

4xports withupto128 supported port/tag-based VLANs

Inter faces

Includingdigitall/Os & USB

VPN

IncludingOpenVPN, IPsec, PPTP, L2TP & DMVPN

RMS

Compatible with our Remote Management System

RUTM08

Ethernetconnectivitywith 4xGigabitEthernet

RUTM10

Ethernetconnectivitywith Dual-Band Wi-Fi

RUTM09

Wired-only Cat 6 connectivity

RUTM11

Cat6withDual-BandWi-Fi

IDEAL FOR

Urban development

Secure and stable connectivity for surveillance systems, traffic monitoring, elevator systems, and other urban spaces and applications

Enterprise

Reliable Internet access combined with VPN support, traffic management, and other advanced features ensuring smooth operation and security

INDUSTRIAL ROUTERS

RUTM SERIES

For power, speed & versatility

YOUR MULTITOOL FOR NETWORKING MASTERY

EXPERT INDUSTRIAL ROUTERS

RUTX SERIES

High-performance optionality

Connectivity
4G cellular, Ethernet & wireless routers

Inter faces
Including Gigabit Ethernet, digital I/Os & USB

RMS
Compatible with our Remote Management System

RutOS
Feature-rich operating system with advanced security features

RUTX08
Ethernet connectivity with 4x Gigabit Ethernet

RUTX09
Wired-only Cat 6 connectivity

RUTX10
Ethernet connectivity with Bluetooth and Dual-Band Wi-Fi

RUTX11
Cat6 with Bluetooth and Dual-Band Wi-Fi

RUTX12
Dual Cat 6 modems with simultaneous connections

RUTX14
Cat12 with up to 600Mbps

RUTXR1
Rack-mountable Cat 6 with SFP port & dual power supply

IDEAL FOR

Retail
Seamless connectivity for POS systems, interactive kiosks, self-service and parcel terminals, vending machines, and more

Public transportation
Reliable wireless connectivity for personnel, passengers, and on-board devices such as GPS trackers, ticketing terminals, and more

DUAL MODULES, SINGULAR BRILLIANCE

REDUCED CAPABILITY 5G ROUTERS

REDCAP SERIES

Higher Flexibility & Lower Cost

RedCap 5G
Low latency, high capacity, affordable pricing

Future-proofing
Backward compatible with 4G LTE Cat 4

Wi-Fi
Wireless access point with hotspot functionality

WAN failover
Automatic switching to available backup connection

RUT271
Compact & affordable 5G RedCap

RUT976
5G RedCap master of interfaces

IDEAL FOR

Private networks
Balancing costs, performance, and efficiency while retaining the advantages of 5G technology

Industrial IoT applications
Enabling low-latency connections for industrial machines, sensors, and devices needing reliable communication with minimal data throughput.

Smart city
Optimised surveillance cameras, street lighting, parking sensors, traffic management systems, and other smart city applications.
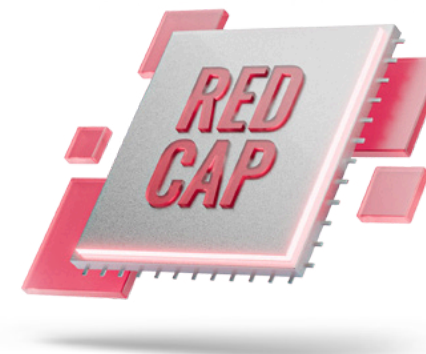
ENTER A REDCAP 5G WORLD

5G CELLULAR ROUTERS
5G SERIES
The 5G evolution of connectivity

5G
Ultra-high cellular speeds over 3 Gbps

Dual-SIM
Auto-failover, backup WAN, and other switching scenarios

SA & NSA
Supports both 5G architectures

Future-proofing
Backwardcompatible with 4G (LTE Cat 12, 19, 20) and 3G

RUTX50
5G powerhouse for worldwide industrial applications

RUTM54
5G router with a US-made Telit modem

RUTM50
5G powerhouse for the North American and Japanese markets

RUTM55
5G router for seamless serial integration

RUTM51
MVP of 5G affordability

RUTM59
Always-on 5G connectivity

IDEAL FOR

Mobile & temporary deployments
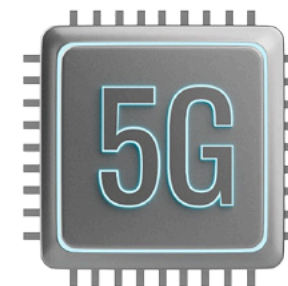Pop-up stores, event venues, outdoor festivals, construction sites, and other locations requiring reliable and quick-to-deploy connectivity

Industrial applications
Future proof manufacturing plants with ultra-high 5G cellular speeds, redundancy with dual SIM & eSIM, and RS232/RS485 serial interfaces, ensuring seamless integration of legacy equipment

HARNESS THE POWER OF 5G NETWORKS

RUTC50

Your 5G wireless multitool

IDEALFOR

Public transpor tation
Reliable wireless connectivity for personnel, passengers, and on-board devices such as GPS trackers, ticketing terminals, and more

Pop-up events

Reliable connectivityinpop-up events and uninterrupted event streaming capabilities

Smart city applications
Reliable connectivity for CCTV cameras, traffic management systems, billboards, digital signage, retail applications, and more

FEATURES

5G
Ultra-high cellular speeds of up to 3.4 Gbps

Wi-Fi 6
Dual-bandmulti-user MIMO wireless capabilities

Enhanced processing
1GB RAMand8GBflash for edge computing applications

Dual-SIM & eSIM™
With auto-failover,backup WAN, and other switching scenarios

RUTM52

Dual 5G for ultra-high speeds

IDEALFOR

First responders
Dual 5G connectivity ensuresreliable,real-time communication and seamlessoperation of critical devices like body cameras,GPS systems, and medical equipment

Live streaming
Providesreliable, high-speed, and low latency 5G connectivity for uninterrupted broadcasts and stable performance in demanding network conditions

FEATURES

Dual 5G modems
Double the cellular speeds and always-on connection

Dual-SIM & eSIM™
With auto failover,backup WAN and other switching scenarios

SA & NSA
Supportsboth 5G architectures

Future-proofing
Backward compatible with 4G (Cat 20)

ATRM50

5G Router for Transportation

IDEALFOR

Public buses

Seamless performance for on-board systems such aspassenger Wi-Fi, ticketing terminals,route tracking, low battery protection,

and surveillance

Passenger and cargo trains

Uninterruptedinternet connection for passengers, CCTV, fleet control, and carriage comms, engineered to withstand vibration, climate shifts, and border crossings

Marine

Reliable connectivity for navigation, surveillance, digital signage, and crew comms, resistant to vibration and temperature extremes

FEATURES

M12 connectors

4xM12 X-coded Gigabit Ethernet ports, 1 x M12 A-coded power input

5G

Ultra-high cellular speeds of up to 3.4 Gbps

DUAL SIM & eSIM™

With auto failover,backup WAN and other switching scenarios

Certificates and features

EN45545-2and EN50155. Ignition detection and low battery

RUTM56

Dual modem router

IDEALFOR

First responders

Provides resilient communication formobile command centres and vehicles. Its 5G high-bandwidth capabilities, with essential fallback to 4G, 3G, and 2G, ensure continuous coordination and critical data access even in compromised or challenging conditions

Remote areas

Ensures essential connectivity for safety and operational efficiency in challenging remote environments. Provides stable and reliable network support for modern systems, leveraging critical 2G coverage for isolated areas where 4G/5G networks may be limited

FEATURES

Dual modem

1x5G&1x4GCat4 modems

SIM & eSIM™

With auto failover,backup WAN and other switching scenarios

Legacy network support

Backward compatible with 3G & 2G networks

Plug-n-play

Readytobeusedoutof the box

Outdoor router
IP55 durability for outdoor deployment

Dual-SIM
Auto failover and other switching scenarios

PoE
Streamlined powering options

Easy mounting
Integrated mounting bracket

OTD140
Outdoor 4G router

OTD500
Outdoor 5G router with eSIM

IDEAL FOR

Construction sites
Reliable connectivity for portable offices, trailers, and CCTV cameras under rainy and dust-exposed environmental conditions

Remote outdoor monitoring
Suitable for all kinds of remote outdoor projects monitoring solar panels, pipelines, offshore installations, and more

Rural & remote areas
Connectivity for farms, cabins, and rural businesses, ensuring seamless Internet access and device integration even in harsh outdoor conditions

OUTDOOR ROUTERS

OTD SERIES
Go outdoors & brave the elements

CONNECTIVITY THAT BRAVES THE ELEMENTS

ACCESSORIES

A wide selection of industrial-grade accessories to perfect your networking solutions, including antennas, power supply adapters, and mounting solutions designed for optimal compatibility.

Can't find what you're looking for? Let us know and we'll get your fix.

DIN RAIL POWER SUPPLY, 15W
Order code: PR321NP0

DIN RAIL POWER SUPPLY
Order code: PR3PDNP0

POWER SUPPLY, 130W
EU: PR313EU3 / AU: PR313AU3
US: PR313US3 / UK: PR313UK3

POWER SUPPLY, 18W
EU: PR3PXEU3 / AU: PR3PXAU3
US: PR3PXUS3 / UK: PR3PXUK3

POWERING OPTIONS

2-PIN POWER SUPPLY, 130W
EU: PR318EUA / AU: PR313AU3

2-PIN POWER SUPPLY, 250W
EU: PR320EUA / AU: PR320AUA
US: PR320USA / UK: PR320UKA

2-PIN POWER SUPPLY, 62W
EU: PR317EUA / AU: PR317AUA
US: PR317USA / UK: PR317UKA

2-PIN POWER SUPPLY, 9W
EU: PR3PREU6 / AU: PR3PRAU6
US: PR3PRUS6 / UK: PR3PRUK6

POWER SUPPLY, 24W
EU: PR3P2EU3 / AU: PR3P2AU3
US: PR3P2US3 / UK: PR3P2UK3

POWER SUPPLY, 62W
EU: PR3PWEU3 / AU: PR3PWAU3
US: PR3PWUS3 / UK: PR3PWUK3

POWER SUPPLY, 9W
EU: PR3PUEU3 / AU: PR3PUAU3
US: PR3PUUS3 / UK: PR3PUUK3
JP: PR3PUJP3

UNIVERSAL POWER SUPPLY, 9W
Order code: PR3PUPS3

4-PIN TO 4-PIN POWER CABLE
Order code: PR2PP10B

4-PIN PLUG WITH CONTACT TERMINALS
Order code: PR4MK04K

4-PIN POWER ADAPTER WITH I/O ACCESS
Order code: PR5MEC21

4-PIN TO BARREL SOCKET ADAPTER
Order code: PR2PD01B

UNIVERSAL POWER SUPPLY, 24W
Order code: PR315PS3

SINGLE PORT GIGABIT PoE INJECTOR
EU: PR322EU7 / UK: PR322UK7

EU SINGLE PORT 10/100 MBPS PASSIVE PoE INJECTOR, 19 W
Order code: PR323EUB

EU SINGLE PORT GIGABIT PASSIVE PoE INJECTOR, 24 W
Order code: PR324EUB

AUTOMOTIVE POWER SUPPLY
Order code: PR2AM20M

BAT120 POWER SUPPLY
Order code: BAT120000000

POWER CABLE WITH 4-WAY OPEN WIRE
Order code: PR2PL15B

POWER CABLE WITH 4-WAY SCREW TERMINAL
Order code: PR2FK20M

Wi-Fi MAGNETIC SMA ANTENNA
Order code: PR1KRF30

5G COMBO MIMO MOBILE/GNSS/Wi-Fi ROOF SMA ANTENNA
Order code: PR1KC640

5G MOBILE MAGNETIC SMA ANTENNA
Order code: PR1KS536

5G MOBILE SMA ANTENNA
Order code: PR1US540

COMBO QUAD MOBILE/GNSS ROOF SMA ANTENNA
Order code: PR1KCL28

COMBO SISO MOBILE/GNSS/Wi-Fi ROOF SMA ANTENNA
Order code: PR1KCS28

MOBILE SMA ANTENNA WITH 450 MHz
Order code: PR1US740

SMA CABLE EXTENSION
Order code: PR2VM20M

ANGLED COMPACT MOBILE ANTENNA
Order code: PR1US450

BLUETOOTH MAGNETIC SMA ANTENNA
Order code: PR1KRT25

STRAIGHT COMPACT MOBILE ANTENNA
Order code: PR1CS450

GNSS ADHESIVE SMA ANTENNA
Order code: PR1KSG30

5G COMBO MIMO MOBILE ROOF SMA ANTENNA
Order code: PR1KC647

5G COMBO MIMO MOBILE/GNSS ROOF SMA ANTENNA
Order code: PR1KCI49

MOBILE ADHESIVE SMA ANTENNA
Order code: PR1AS420

Wi-Fi DUAL-BAND SMA ANTENNA
Order code: PR14RD35

MOBILE MAGNETIC SMA ANTENNA
Order code: PR1KS210

MOBILE SMA ANTENNA
Order code: PR1US440

SURFACE MOUNTING KIT
Order code: PR5MEC12

COMPACT DIN RAIL KIT
Order code: PR5MEC11

DIN RAIL KIT ADAPTER
Order code: PR5MEC23

DIN RAIL KIT
Order code: PR5MEC00

Wi-Fi DUAL-BAND MAGNETIC SMA ANTENNA
Order code: PR1KRD30

Wi-Fi SMA ANTENNA
Order code: PR1URF51

COMBO MIMO MOBILE/GNSS/Wi-Fi ROOF SMA ANTENNA
Order code: PR1KCO28
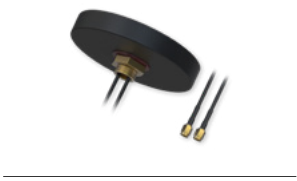
COMBO MIMO MOBILE ROOF SMA ANTENNA
Order code: PR1KCL25

TSW1-SERIES REAR PANEL WITH DIN RAIL HOLDER
Order code: PR5MEC24

RACK MOUNTING KIT
Order code: PR5MEC26

SURFACE CLIP HOLDER KIT
Order code: PR5MEC22

TSW2-SERIES REAR PANEL WITH DIN RAIL HOLDER
Order code: PR5MEC25
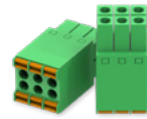
2x3-PIN CONNECTOR
Order code: PR4RS06K
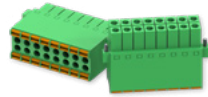
2x8-PIN CONNECTOR
Order code w/ screws: PR4IO17K
Order code w/o screws: PR4IO16K

CONSOLE CABLE 1.8M
Order code: PR2UR18M

ETHERNET CABLE 1.5M
Order code: PR2LA15B

USB 2.0 TYPE-A TO MICRO USB TYPE-B CABLE
Order code: PR2US08M

CONNECTOR SET
Order code: PR5MEC15

SIM ADAPTER KIT
Order code: PR5MEC19

DUST COVERS
Order code for RJ45: PR5MEC32
Order code for SFP: PR5MEC33

DEVICE COMPARISON

PRODUCT KEY FEATURES	RUT140	RUT142	RUT200	RUT206	RUT241 eSIM	RUT260	RUT271	RUT301	RUT361	RUT901	RUT906	RUT951	RUT951 PoE+
5G							Redcap						
4G/LTE			Cat 4	Cat4	Cat 4	Cat 6	Cat4		Cat 6	Cat 4	Cat 4	Cat 4	Cat 4
2G/3G			2G/3G	3G/2G	2G/3G	3G				3G	2G/3G	2G/3G	2G/3G
CPU (MHz)	580	580	580	580	580	580	580	580	580	580	580	580	580
RAM (MB)	128	128	128	128	128	128	128	128	128	128	128	128	128
Flash memory (MB)	16	16	16	32	16	16	16	16	16	16	16	16	16
Active PoE-out													802.3 af/at
Active PoE-in					•								802.3 af/at
Passive PoE-in	•	•	•	•	•	•	•			•	•	•	
Power voltage (VDC)	9–30	9–30	9–30	9–57	9–30	9–30	9–30	9–30	9–30	9–30	9–30	9–30	9–57
SIM card slots			1	2	1	1	1		1	2	2	2	2
eSIM					•								•
Ethernet ports	2	2	2	2	2	2	2	5	2	4	4	4	4
Ethernet speed (Mbps)	100	100	100	100	100	100	100	100	100	100	100	100	100
Wi-Fi standard	n	n	n	n	n	n	n		n	n	n	n	n
GNSS											•		
I/Os			2		2	2	2	4	4	2	7	2	
RS232		•		•							•		
RS485				•							•		
Bluetooth													
USB								Host			Host		
Integrated bracket	•	•											
Grounding terminal	•	•											
RMS support	•	•	•	•	•	•	•	•	•	•	•	•	•
RutOS	•	•	•	•	•	•	•	•	•	•	•	•	•

ROUTERS

PRODUCT KEY FEATURES

	RUT956	RUT976	RUTM08	RUTM09	RUTM10	RUTM11	RUTX08	RUTX09	RUTX10	RUTX11	RUTX12	RUTX14	RUTXR1
5G		Redcap											
4G/LTE	Cat 4	Cat4	Cat 6		Cat 6		Cat 6	Cat 6	Cat 6	Cat 6	2xCat 6	Cat 12	Cat 6
2G/3G	2G/3G		3G		3G		3G	3G	3G	3G	3G	3G	3G
CPU (MHz)	580	580	2x880	2x880	2x880		4x717	4x717	4x717	4x717	4x717	4x717	4x717
RAM (MB)	128	128	256	256	256	256	256	256	256	256	256	256	256
Flash memory (MB)	16	32	256	256	256	256	256	256	256	256	256	256	256
Active PoE-out													
Active PoE-in													
Passive PoE-in	•	•		•	•		•		•	•	•	•	
Power voltage (VDC)	9-30	9-30	9-50	9-50	9-50	9-50	9-50	9-50	9-50	9-50	9-50	9-50	9-50
SIM card slots	2	2		2		2		2	2	2	2	2	2
eSIM													
Ethernet ports	4	4	4	4	4	4	4	4	4	4	5	5	5
Ethernet speed (Mbps)	100	100	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000
Wi-Fi standard	n	n		ac	ac			ac	ac	ac	ac	ac	ac
GNSS	•	•		•		•			•	•	•	•	
I/Os	7	7	2	2	2	2	2	2	2	2	2	2	
RS232	•	•											
RS485	•	•											
Bluetooth											•	•	•
USB	Host	Host	Host	Host	Host	Host	Host	Host	Host	Host	Host	Host	Host
Integrated bracket			•	•	•	•	•	•	•	•	•	•	•
Grounding terminal	•	•	•	•	•	•	•	•	•	•	•	•	•
RMS support	•	•	•	•	•	•	•	•	•	•	•	•	•
RutOS	•	•	•	•	•	•	•	•	•	•	•	•	•

PRODUCT KEY FEATURES

	RUTM30	RUTM31	RUTM50	RUTM51	RUTM52	RUTM54	RUTM55	RUTM56	RUTM59	RUTX50	RUTC50	ATRM50	OTD140	OTD500
5G	•	•	•	•	2x5G		•		•	•				•
4G/LTE	Cat 19	Cat 12	Cat 19	Cat 12	Cat20	Cat19	Cat19	Cat4/Cat19 2G/3G	Cat19	Cat 20	Cat 19	Cat 19	Cat 4	Cat19
2G/3G	3G	3G		3G	3G	3G				3G	3G		2G/3G	3G
CPU (MHz)	2x880	2x880	2x880	2x880	2x880	2x880	88	2x880	2x880	4x717	2x1300	88	580	2x880
RAM (MB)	256	256	256	256	256	256	0	256	256	256	1024	0	128	256
Flash memory (MB)	256	256	256	256	256	256	25	256	256	256	8192	25	16	256
Active PoE-out							6					6	802.3 af/at	802.3 af/at
Active PoE-in							25					25		
Passive PoE-in	•	•	•	•	•	•	6	•	•	•	•	6		
Power voltage (VDC)	9-50	9-50	9-50	9-50	9-50	9-50	9-50	9-50	9-50	9-50	9-50	9-50	42.5-57	42.5-57
SIM card slots	2	2	2	2	2	2	2	2	2	2	2		2	2
eSIM	•	•*			•	•		•		•			•	•
Ethernet ports	2	2	5	5	5	5	5	5	5	5	5	4	2	2
Ethernet speed (Mbps)	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	1000	100	1000
Wi-Fi standard	ac	ac	ac	ac	ac	ac	ac	ac		ac	ax	ac		
GNSS			•		•			•		•		•		
I/Os	2	2	2	2	2	2	4	2	2	2	2	2		
RS232							•							
RS485							•							
Bluetooth														
USB	Host	Host	Host	Host		Host	Host		Host	Host	Host	Host		
Integrated bracket														
Grounding terminal	•	•	•	•	•	•	•	•	•	•	•	•		
RMS support	•	•	•	•	•	•	•	•	•	•	•	•	•	•
RutOS	•	•	•	•	•	•	•	•	•	•	•	•		•

*Depends on the order code.

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