Item no.: SC-1614-8546-1474
RUTX08 000000 - RUTX08 - Industrial VPN Router

119,²⁷ EUR

Item no.: SC-1614-8546-1474
shipping weight: 0.50 kg
Manufacturer: Teltonika

📄 Product Description

Teltonika RUTX08 - Industrial VPN RouterThis robust industrial router is equipped with 4x Gigabit Ethernet ports, quad-core CPU and 256 MB of RAM. These powerful specifications combined with core RutOS software features such as multiple VPN services, advanced firewall and RMS support makes this device a superb industrial performer where no cellular or Wi-Fi connectivity is required.

Reliable

- Connection watchdog
- RMS ready
- Industrial grade hardware

Robust

- Durable aluminum housing
- Wide voltage range (9 to 50 V)
- External temperature range (-40 to +75 °C)

Secure

- Multiple VPN options
- Advanced firewall functionality
- Various encryption protocols supported

Standard package contains

- RUTX08 router
- EU PSU
- Ethernet cable (1.5 m)
- QSG (quick start guide)
- Packaging box

Hardware

- CPU: Quad-Core ARM Cortex A7 717 MHz CPU
- Memory: 256 MBytes Flash, 256 MBytes DDR3 RAM
- Ethernet: 4x 1 Gbit Ethernet ports: 1x WAN (configurable as LAN), 3x LAN ports
- Power supply: 9 - 50 V DC, 4-pin DC connector
- Connectors: 1x 4-pin DC, 4x Ethernet
- Status LEDs: 1x Power,
- Operating temperature: -40 °C to 75 °C
- Housing: Full aluminium with grounding terminal
- Dimensions: 115 mm x 95 mm x 44 mm
- Weight: 185 g

Software

- Operating system: RutOS (OpenWrt based Linux OS)
- Network protocols: TCP, UDP, IPv4, IPv6, ICMP, NTP, DHCP, DNS, HTTP, HTTPS, SMTP, SSL v3, TLS, ARP, PPPoE, UPNP, SSH, Telnet
- Networking features: NAT, Static/Dynamic routing, Firewall, OpenVPN, IPSec, H.232 and SIP-alg protocol NAT helpers, allowing proper routing of VoIP packets
- Unique networking features: VLAN, WEB filter, load balancing
- Connection monitoring: Ping Reboot, Periodic Reboot, LCP and ICMP for link inspection
- Authetication: Pre-shared key, digital certificates, X.509 certificates
- Keep settings: Update FW without loosing current configuration
- Monitoring & management: WEB UI, SSH, SMS, SNMP, JSON-RPC, FOTA, RMS
- Supported languages: Busybox shell, Lua, C, C++
- Development tools: SDK package with build environment provided

📄 Specifications

**Scan this QR code to
view the product**
All details, up-to-date
prices and availability