

Teltonika RUT140 - Wireless Router - Wi-Fi

2,4 GHz - an DIN-Schiene montierbar

Group	Network Equipment
Manufacturer	Teltonika
Manufacturer item no.	RUT140000000
EAN/UPC	4779051840700



Main features

	General
Networking standards	IEEE 802.11b, IEEE 802.11e, IEEE 802.11g, IEEE 802.11k, IEEE 802.11n, IEEE 802.11r, IEEE 802.11s, IEEE 802.11v, IEEE 802.3, IEEE 802.3az, IEEE 802.3u
Ethernet LAN	Yes
Ethernet LAN data rates	10,100 Mbit/s
Security algorithms	AES-CCMP, EAP-TLS, OWE, TKIP, WPA-EAP, WPA-PSK, WPA2-Enterprise-PEAP, WPA2-PSK, WPA3-EAP, WPA3-SAE
VPN support	OpenVPN Multiple clients and a server can run simultaneously, 27 encryption methods OpenVPN Encryption DES-CBC 64, RC2-CBC 128, DES-EDE-CBC 128, DES-EDE3-CBC 192, DESX-CBC 192, BF-CBC 128, RC2-40-CBC 40, CAST5-CBC 128, RC2-64-CBC 64, AES-128-CBC 128, AES-128-CFB 128, AES-128-CFB1 128, AES-128-CFB8 128, AES-128-OFB 128, AES-128-GCM 128, AES-192-CFB 192, AES-192-CFB1 192, AES-192-CFB8 192, AES-192-OFB 192, AES-192-CBC 192, AES-192-GCM 192, AES-256-GCM 256, AES-256-CFB 256, AES-256-CFB1 256, AES-256-CFB8 256, AES-256-OFB 256, AES-256-CBC 256 IPsec IKEv1, IKEv2, with 14 encryption methods for IPsec (3DES, DES, AES128, AES192, AES256, AES128GCM8, AES192GCM8, AES256GCM8, AES128GCM12, AES192GCM12, AES256GCM12, AES128GCM16, AES192GCM16, AES256GCM16) GRE GRE tunnel, GRE tunnel over IPsec support PPTP, L2TP Client/Server instances can run simultaneously, L2TPv3, L2TP over IPsec support Stunnel Proxy designed to add TLS encryption functionality to existing clients and servers without any changes in the program's code DMVPN Method of building scalable IPsec VPNs SSTP SSTP client instance support ZeroTier ZeroTier VPN client support WireGuard WireGuard VPN client and server support Tinc Tinc offers encryption, authentication and compression in it's tunnels. Client and server support.
Processor manufacturer	MediaTek
Processor architecture	MIPS 24Kc
Processor frequency	580 MHz
Product colour	Black
Housing material	Aluminium
LED indicators	LAN, Power, WAN
Antenna connector type	RP-SMA