




	ACCESS POINT 4G LTE +ROUTER RUT200 2.4 GHz 300 Mbps Teltonika	CABLES TESTER UT-681L UNI-T	CABLE TRACKER MS-6818
			
	40542.86 HUF 40542.86 HUF	3193.33 HUF 3193.33 HUF	102923.81 HUF 102923.81 HUF
Frequency range	2.4 GHz
Output signal	125 kHz - Transmitter
AC voltage measurement	12 ... 400 V
DC voltage measurement	12 ... 400 V
Tested cables	...	UTP, FTP, YTKSY - RJ45 (8P8C), RJ11 (6P4C)	...
Antenna type	1 x Omnidirectional antenna Wi-Fi - 5 dBi (SMA connector) , 2 x Omnidirectional antenna 4G LTE - 4 dBi (SMA-RP connector)
Standards	IEEE 802.11 b/g/n, 4G LTE, 3G, 2G
Main features	<ul style="list-style-type: none"> • Wire continuity test, • Searching the place of wire damage, • 3 operating modes: unipolar, bipolar, loop, • The ability to identify any metal elements of electrical, plumbing, heating installations, etc., • Detection of the cable in the wall and underground at depth up to 2m, • The possibility of operating under mains voltage and in a circuit without voltage, • 8 transmission codes set on the transmitter and distinguished by the receiver, • Built-in buzzer allows to operate the device without looking at the screen
Baud rates	11n : 300 Mbps 11g : 54 Mbps 11b : 11 Mbps LTE : 150 / 42 / 0.234 Mbps (4G / 3G / 2G)

LAN ports	<ul style="list-style-type: none"> • 1 x 10/100 Mbps - WAN • 1 x 10/100 Mbps - LAN
Transmitter power	<ul style="list-style-type: none"> ≤ 20 dBm @ 2.4 GHz ≤ 23 dBm @ 4G LTE ≤ 24 dBm @ 3G WCDMA ≤ 33 dBm @ 2G GSM
LED indicators	Power, WAN, WLAN, LAN, LTE (4G / 3G / 2G), Signal indicator
Network type	4G, 3G, 2G
LTE	✓
QSS	—
WDS	—
DHCP server	✓
Protections	<ul style="list-style-type: none"> • WPA2-Enterprise - PEAP • WPA-PSK/WPA2-PSK • WPA-EAP • AES-CCMP • WEP • TKIP • Auto Cipher modes • Client separation • SSID hiding • MAC addresses filtering
Management interface	Web browser, Teltonika RMS application, SMS
Main features	<ul style="list-style-type: none"> • SIM socket • DHCP Relay support • DHCP client list • Static / dynamic routing • VPN support • Default address : 192.168.1.1 • Configuration using the Teltonika RMS application • WAN Connection Backup - thanks to the fully functional WAN / LAN port, you can use various types of backup connections, including cable, fiber and DSL modems 	<ul style="list-style-type: none"> • Test for the presence of a short circuit, open circuit • Fast / slow measurement mode • Automatic shutdown after 10 minutes of inactivity • Low battery level alarm 	...
Power supply	<ul style="list-style-type: none"> • 9 V DC / 1 A (power adapter included) • 9 ... 30 V DC • 9 ... 30 V DC - Passive PoE, Powering from LAN1 	9V, type 6F22 battery (included)	<ul style="list-style-type: none"> • Transmitter : 9V, type 6LR61 battery - included • Receiver : 6 x 1.5V, type AAA/LR03 battery - In the kit
Power consumption	≤ 6.5 W
Operation temp	-40 °C ... 75 °C
Permissible relative humidity	10 % ... 90 % (non-condensing)

Weight	0.13 kg	0.17 kg	0.37 kg - Transmitter 0.27 kg - Receiver
Dimensions	83 x 80 x 25 mm	103 x 96 x 28 mm	190 x 90 x 41 mm - Transmitter 241 x 79 x 38 mm - Receiver
Manufacturer / Brand	Teltonika	UNI-T	...
Guarantee	2 years	2 years	2 years

