Network router MTK LTAP LTE

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Products, data sheets, documentation, MR12-SCHEMA-calculator: www.schneid.at

Network router MTK LTAP LTE industrial design

Order number:	020.18446
Order code:	Network router MTK LTAP LTE industrial design

Overview:

The LtAP LTE network router is a small weatherproof wireless access point with a built-in cellular modem that supports 2G (international version only), 3G and 4G (LTE) connectivity. The LtAP LTE has a special housing with a wall mounting kit, two SIM slots for switching between mobile network providers and integrated GPS support.

• 2.4GHz AP in a rugged chassis
• miniPCIe for LTE
• Two SIM slots
• Built-in GPS
• Serial port for other devices

Scope of delivery:
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Technical specifications:

Intrastat Number:	8537.10.91.99
country of origin	no preferential origin
RAM size	64 MB
Storage	16 MB
10/100-Ethernet-Ports	1
Wireless	Integriertes 2,4 GHz 802.11b/g/n, Dual-Chain
Wireless-Chip-Modell	QCA9531
Wireless-regulations	Certain frequency ranges may be restricted by country regulations
antenna beam width	360°
WLAN-Antenne gain	1,5 dBi
GPS	Built-in MT3337V, with uUFL RF connector and active antenna

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	support
PoE in	ja
SIM slot	2 mini SIM slots
Supported input voltage	PoE input: 10V - 57V (Passive PoE and 802.3af/at with unshielded cable) DC Jack: 8-30V MicroUSB: 5V
Dimensions	139 x 77 x 28,5 mm
operating temperatur	-40°C .. +70°C tested
license level	4
operating system	RouterOS
Maximum power consumption	9 W