

Lancom Systems 730-4G+ wireless router



Artikel	130639
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Lancom Systems	

The versatile LTE/4G network extension

The easy way to extend your network infrastructure with LTE-Advanced for fast Internet at up to 300 Mbps. The device is ideally suited for the application as modem or "external LTE antenna" for backup purposes. Applied as a router it easily integrates into networks and, thanks to Power over Ethernet, it can operate without an extra power supply unit. So you can position the device wherever the 4G signal is strongest.

Zusammenfassung

The versatile LTE/4G network extension

The easy way to extend your network infrastructure with LTE-Advanced for fast Internet at up to 300 Mbps. The device is ideally suited for the application as modem or "external LTE antenna" for backup purposes. Applied as a router it easily integrates into networks and, thanks to Power over Ethernet, it can operate without an extra power supply unit. So you can position the device wherever the 4G signal is strongest.

Lancom Systems 730-4G+, Wi-Fi 6 (802.11ax), Ethernet LAN, 3G, 4G, Black, Grey, Tabletop router

Lancom Systems 730-4G+. Top Wi-Fi standard: Wi-Fi 6 (802.11ax). Ethernet LAN interface type: Gigabit Ethernet, Ethernet LAN data rates: 10,100,1000 Mbit/s, Cabling technology: 10/100/1000Base-T(X). Mobile network generation: 4G, 3G standards: HSPA, UMTS, 4G standard: LTE. Security algorithms: MSCHAPv2, SSH, SSL/TLS, Authentication method: PAP, CHAP, MS-CHAP, MS-CHAPv2, Firewall security: SIF. Routing protocols: VRRP, Management protocols: SNMPv1,v2c,v3, Supported network protocols: NDP, SLAAC, ICMPv6, DHCPv6, DNS, HTTP, HTTPS, PPPoE, RADIUS, SMTP, NTP, SNMPv1,v2c,v3

Merkmale

Features

Firmware upgradeable	Y
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Design

Product colour	Black, Grey
Housing material	Plastic
Wall mountable	Y
Product type	Tabletop router

Logistics data

Harmonized System (HS) code	85176990
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Operational conditions

Operating temperature (T-T)	-5 - 45 °C
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Wireless LAN features

Top Wi-Fi standard	Wi-Fi 6 (802.11ax)
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Packaging content

AC adapter included	Y
Quick installation guide	Y

Ports & interfaces

Ethernet LAN (RJ-45) ports	1
USB port	N

WAN connection

Ethernet WAN	Y
DSL WAN	N
SIM card slot	Y

Antenna

Antenna design	External
Antenna connector type	SMA
Antenna gain level (max)	2 dBi
Antennas quantity	2

Management features

Web-based management	Y
Web-based setup wizard	Y
Quality of Service (QoS) support	Y
Reset button	Y

Weight & dimensions

Width	210 mm
Depth	140 mm
Height	45 mm
Weight	500 g

Power

Power source type	AC
AC input voltage	230 V
Output voltage	12 V
Output current	2 A
Power over Ethernet (PoE)	Y

Protocols

DHCP client	Y
DHCP server	Y
Routing protocols	VRRP
Management protocols	SNMPv1,v2c,v3
Supported network protocols	NDP, SLAAC, ICMPv6, DHCPv6, DNS, HTTP, HTTPS, PPPoE, RADIUS, SMTP, NTP, SNMPv1,v2c,v3

Mobile network

Mobile network generation	4G
3G	Y
4G	Y
Dual SIM support	Y
3G standards	HSPA, UMTS
4G standard	LTE

Network

Ethernet LAN	Y
Ethernet LAN interface type	Gigabit Ethernet
Ethernet LAN data rates	10,100,1000 Mbit/s
Cabling technology	10/100/1000Base-T(X)
Networking standards	IEEE 802.1Q, IEEE 802.3, IEEE 802.3ab, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3u
Multicast support	Y
Dynamic DNS (DDNS)	Y

Security

Security algorithms	MSCHAPv2, SSH, SSL/TLS
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Authentication method	PAP, CHAP, MS-CHAP, MS-CHAPv2
Firewall	Y
Firewall security	SIF
DoS attack prevention	Y
Filtering	Y
MAC address filtering	Y
IP address filtering	Y
URL filtering	Y
System event log	Y

Preisänderungen und Irrtümer vorbehalten. Alle Produkte solange der Vorrat reicht.