

Router GL.iNet Spitz Plus 4G LTE



Model: GL-X2000

Manufacturer: GL.INET

EAN: 6971131384724

Product Code: 1257670

R5,159

GL.iNet Spitz Plus (GL-X2000) 4G LTE Router

The GL.iNet Spitz Plus (GL-X2000) is an advanced 4G LTE router with Wi-Fi 6 support, designed for users who need reliable Internet access both at home and while traveling. It offers a total wireless throughput of up to 2,976 Mb/s, reaching speeds of up to 574 Mb/s on the 2.4 GHz band and up to 2,402 Mb/s on the 5 GHz band. With LTE CAT12 support, two Nano SIM slots, Multi-WAN technology, and four external antennas, the router ensures a stable connection even in areas with weaker cellular coverage.

Reliable 4G LTE connectivity with dual SIM support

The router is equipped with two Nano SIM slots that work with a single LTE CAT12 modem, allowing you to quickly switch between carriers and increasing connection reliability. This is particularly useful when traveling in a camper, working in the field, and in places where Internet stability is critical. Two external SMA cellular antennas operating in the 600 MHz–3.8 GHz range improve signal quality, and

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the device also supports the connection of external antennas (sold separately).

Wi-Fi 6 for fast data transfer and multiple devices

Thanks to Wi-Fi 6 technology, the router delivers high performance when multiple devices are in use simultaneously. A total throughput of up to 2,976 Mb/s enables smooth 8K streaming, fast file downloads, video conferencing, and online gaming. A 1 GHz dual-core Qualcomm processor and 512 MB of DDR3L RAM ensure smooth network operation even under heavy load.

Multi-WAN, Load Balancing, and Failover

The Spitz Plus supports multiple Internet access methods simultaneously, including Ethernet, LTE, Wi-Fi repeater, and tethering. Multi-WAN technology allows you to use several connection sources at the same time, increasing available bandwidth and network stability. The Load Balancing feature intelligently distributes traffic across different connections, while Failover automatically switches the router to a backup Internet source in the event of a failure in the primary connection.

Secure Network with VPN, AdGuard Home, and AstroWarp

The router supports OpenVPN and WireGuard®, working with over 30 VPN service providers. It can function as both a VPN client and a VPN server, automatically encrypting traffic from all connected devices. Maximum VPN connection speeds reach up to 190 Mb/s for WireGuard® and up to 30 Mb/s for OpenVPN. Additional protection is provided by WPA3, IPv6, a firewall, and the pre-installed AdGuard Home, which blocks ads, trackers, phishing attempts, and selected unwanted content. The device also features the AstroWarp platform, which enables remote network management and secure connections between locations.

Designed for home, travel, and professional use

The Spitz Plus is ideal as a primary Internet source for homes, a backup connection for households, a router for RVs and recreational vehicles, as well as a solution for retail locations, remote work, or business applications. Its compact 141 × 86 × 36 mm housing allows for easy installation, and the included mount lets you secure the device with screws or mounting tape.

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Remote Management and eSIM Support

The router works with the GoodCloud platform, which enables data usage monitoring, remote access to the administration panel, software updates, and simultaneous management of multiple devices. The model is also compatible with the GL.iNet eSIM solution, which supports both physical eSIM cards and integrated eSIM chips, increasing flexibility when using mobile carrier services.

Included in the package

- GL-X2000 Spitz Plus router
- Power adapter
- Wi-Fi antenna x2
- 4G LTE antenna x2
- Ethernet cable
- User manual
- Wall mount

Manufacturer	GL.iNet
Model	GL-X2000 Spitz Plus
Processor	Qualcomm, dual-core, 1 GHz
RAM	DDR3L 512 MB
Flash memory	NAND Flash 128 MB
Wi-Fi	Wi-Fi 6
Supported standards	IEEE 802.11a/b/g/n/ac/ax
Wi-Fi Bands	2.4 GHz and 5 GHz
Total Wi-Fi Throughput	2976 Mb/s
2.4 GHz Wi-Fi Speed	574 Mb/s
5 GHz Wi-Fi Speed	2402 Mb/s
Supported Protocols	IPv4, IPv6
Wi-Fi Security	WPA2-PSK, WPA3-SAE

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VPN	OpenVPN, WireGuard®
OpenVPN Speed	Up to 30 Mb/s
WireGuard® Speed	Up to 190 Mb/s
Mobile Platform	4G LTE CAT12
SIM Slots	2 × Nano SIM
WAN Port	1 × Gigabit Ethernet
LAN Port	1 × Gigabit Ethernet
USB Port	1 × USB 2.0
Reset Button	Yes
Cellular Antennas	2 × SMA (600 MHz–3.8 GHz)
Wi-Fi Antennas	2 × RP-SMA (2.4 GHz and 5 GHz)
LED Indicators	Power, Internet, 2.4 GHz Wi-Fi, 5 GHz Wi-Fi, cellular signal strength
Power	DC5521, 12 V / 2.5 A (5.5 × 2.1 mm) or 9–36 V
Power consumption	14 W
eSIM Support	Yes (compatible with the GL.iNet eSIM solution)
Operating Temperature	0°C to 40°C
Storage temperature	-20°C to 70°C
Dimensions	141 × 86 × 36 mm
Weight	443 g

Informacje o gromadzeniu danych: <https://dataact.innpro.pl/GL.iNet/6971131384724>, Gross weight: 940, Net weight: 320, Box length: 17,50, Box width: 15,00, Box height: 6,50, PPWR: <https://ppwr.innpro.pl/gl.inet>

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