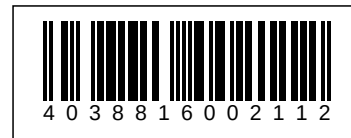


ALLNET LTE Mobile/Travel Router MiFi MUDI-CAT4 v2 GL-E750v2 "OpenWRT" with LAN-Port

>>> Zum Shop-Artikel



EAN CODE



Highlights:

- Portabler/Reise-Router (MiFi) mit internem Akku
- Interner TF-Kartensteckplatz unterstützt 1TB
- Internes OLED-Display für LTE-Signal, SSID, Passwort, Akkulaufzeit und Warnmeldungen.
- Interner 7000mAh Schnelllade-Lithium-Polymer-Akku
- OpenWRT Linux Betriebssystem mit großen VPN Services wie Wireguard, OpenVPN, NordVPN und vielen anderen.
- 1x LAN Fast-Ethernet Port mit Docking-Adapter möglich (siehe Bilder)

Mudi V2 ist ein tragbarer 4G LTE Router, der für Benutzer entwickelt wurde, um ihre Internetprivatsphäre auf Reisen zu schützen. Er bietet eine Internetgeschwindigkeit von 300Mbps (2,4GHz) und 433Mbps (5GHz), mit einer kombinierten maximalen Wi-Fi-Bandbreite von 733Mbps. Das Gerät läuft mit GL.iNet's proprietärer Firmware, die auf OpenWrt basiert, und ist mit einer umfassenden Palette von Datenschutz- und Sicherheitsfunktionen vorinstalliert, einschließlich der Verbindung zu einem VPN-Client, VPN-Server-Hosting, Werbefilterung, verschlüsseltem DNS und mehr.

Mudi V2 (GL-E750V2) ist eine aufgerüstete Version von Mudi (GL-E750). Das neue Modell verfügt über einen leistungsstarken Chipsatz, der eine effiziente 4G-LTE-Verbindung sowie eine verbesserte 5G-Wi-Fi-Leistung unterstützt. Darüber hinaus verfügt das Mudi V2 über einen neuen Akku mit kürzerer Ladezeit, der Reisenden ein verbessertes Interneterlebnis bietet.

CAT 6 Frequency Bands

Module: EM060K-G

LTE-FDD	B1/B2/B3/B4/B5/B7/B8/B12/B13/B14/B17/B18/B19/B20/B25/B26/B28/B29⓪/B30/B32⓪/B66/B71
LTE-TDD	B34/B38/B39/B40/B41/B42/B43/B46⓪ (LAA)/B48 (CBRS)
Up to 2 ×CA:	B2+B2/5/12/13/29⓪; B4+B4/5/12/13/29⓪; B5+B5/7/25/30/66; B7+B7/12/26/B12+B12/25/30/66; B13+B66; B25+B25/26; B30+B29; B66+B29/66; B41+B41;
WCDMA:	B1/2/3/4/5/6/8/19

⓪: B32 is only for secondary component carrier, B46 is only for secondary component carrier.

⓪: B29 is only for secondary component carrier.

⓪: means LTE-FDD B29 support receiving only, and is only for secondary component carrier in 2×CA.

CAT 4 Frequency Bands

Module: EM05-G

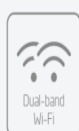
LTE	B1/2/3/4/5/7/8/12/13/14/18/19/20/25/26/28/66/71/38/39/40/41;
WCDMA	B1/2/4/5/6/8/19



4G LTE
Module



High Speed



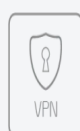
Dual-band
Wi-Fi



External
Storage



Built-in
Battery



VPN Client /
Server



Tor Anonymity



OpenWrt
Pre-installed



Global
Connectivity



DNS
Encryption

Join the Club



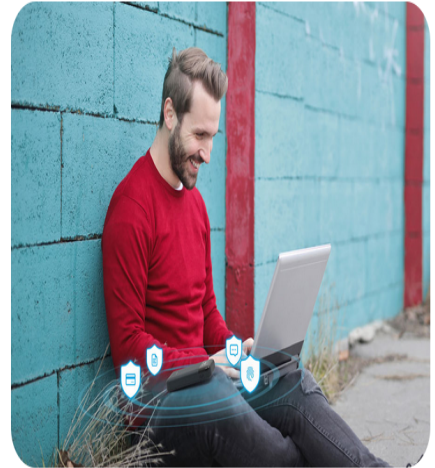
Coffee shops

Whether you're working from a cafe or just stopping by for a coffee, use Mudi V2 to establish a private internet connection and stay away from prying eyes.



Hotel rooms

Hotel Wi-Fi is not always safe. Use Mudi V2 for a private, secure connection. Also, you can save on excessive Wi-Fi fees and avoid poor internet service.



On the road

Mudi V2 meets whatever your needs are while on the road—letting you watch your favorite content, live stream, or access a network remotely.

Improved Network Reliability with Multi-WAN

Mudi V2 offers four connection methods—cellular, tethering, Wi-Fi, and ethernet. Featuring multi-WAN, the travel router supports failover and load balancing, ensuring uninterrupted internet connectivity wherever you go.



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Best Travel Router with VPN

Protect your data with integrated VPN Client

Mudi V2 offers built-in VPN functionality to help you stay private and secure at all times. With its support for OpenVPN or WireGuard, the travel router protects your online traffic anywhere you go. All you need to do is get a VPN subscription from one of the over 30 VPN service providers supported by GLNet.

Built-in with VPN server for remote access

Mudi V2 supports running as a VPN server, allowing you to securely access your home or office network from anywhere in the world. The router supports running as a VPN client and a VPN server at the same time, meeting your needs all at once.

WireGuard



OpenVPN



* Tests conducted on a local network. Real world speeds may differ depending on your network configuration.
* OpenVPN and WireGuard speeds will be slower when running the device as a server. Results above are in client mode.

[LEARN MORE ABOUT OUR VPN SOLUTIONS](#)



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Runs on OpenWrt for Customization

A travel router that runs OpenWrt natively, Mudi V2 gives you full control of your network and the connected devices. Mudi V2 uses proprietary firmware based on OpenWrt (v22.03.4 Kernel version 5.150.176), offering over 5,000 ready-made plug-ins and applications at your disposal. Simply browse, install, and manage packages within the router's admin panel.

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Pocket Wi-Fi on the go

Mudi V2 gives you a private bubble of internet wherever you go, with the added peace of mind that comes from knowing your online traffic is always protected by the VPN. With its support for global carriers, rest assured Mudi V2 works wherever the road takes you.



Technische Einzelheiten:

Schnittstelle	1 x USB 2.0 Anschluss 1 x Nano-SIM-Kartensteckplatz 1 x MicroSD-Kartensteckplatz (bis zu 1TB) 1 x Umschalttaste 1 x Power-Taste
CPU	QCA9531, @650MHz SoC
Speicher / Storage	DDR2 128MB / NOR Flash 16MB + NAND Flash 128MB
3G/4G-Modem	CAT4-Modul (DL/UL 150/50Mbps) oder CAT6-Modul (DL/UL 300/50Mbps)
LTE-Antenne	2 x interne Vollfrequenz-Antennen (700M~2.7GHz)
Protokoll	IEEE 802.11a/b/g/n/ac
Wi-Fi-Geschwindigkeit	300Mbps (2,4GHz), 433Mbps (5GHz)
Ethernet-Anschluss	1 x FE Port (unterstützt mit der Dockingstation)
LED	0,96-Zoll-OLED-Display
Stromeingang	Typ-C, 5V/2A
Akku	Aufladbarer 7000mAh Akku
Betriebstemperatur	0~35°C (32~95°F)
Lagerungstemperatur	-20~45°C (-4~113°F)
Abmessungen/Gewicht	145 x 77,5 x 23,5mm / 285g