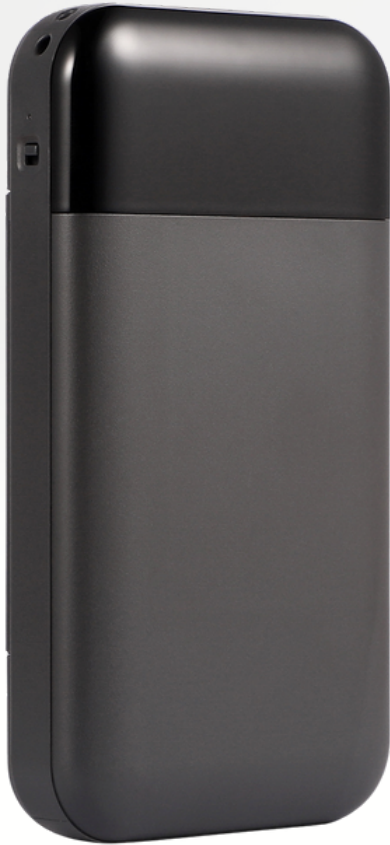


ROUTER

SECURE ROUTER

The Secure Router is the best portable 4G LTE router for privacy protection. It can be used by all users who need a secure connection, no matter where they are or when they travel.



The Secure Router is more than your typical travel router. It protects your privacy at an advanced level. If you connect your device directly to the public internet, you are almost 100% exposed to various cyber risks.

With WireGuard® encryption and support for multiple open-source VPN protocols, your data is protected from hackers, viruses and data leaks while using the Internet.

You can configure your router as a VPN server and you can access it whenever you want.

The Secure Router protects you from Man-in-the-Middle attacks when you connect to public Wi-Fi in restaurants, hotels, and other public places.



Parameters

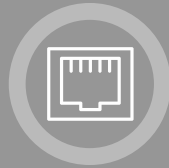
- › Combined Wi-Fi speed 300 Mbps (2.4 GHz) + 433 Mbps (5 GHz)
- › Modem PCIe 4G LTE
- › 128 GB Max MicroSD
- › Built-in battery with a capacity of 7000 mAh



Ideal for protecting meetings on the go.



Standby mode to save energy



100M Ethernet port (supported by docking station)



0.96 inch monochrome OLED display

ROUTER

Portability and interchangeability

The Secure Router creates a secure network for devices that handle sensitive information by encrypting 5G, 4G, LTE, or Wi-Fi traffic over a VPN tunnel for secure access to the Internet or remote services.

Expandability and flexibility

The Secure Router is based on the OpenWrt opensource platform, which combines routing functions and wireless access point and can be flexibly extended. It supports up to 128GB microSD memory card to store your files while using it wherever you are.

Standby mode to save energy

To save power when you are not using secure router, you can put it into standby mode by pressing and holding the power button for 3 seconds. Press and hold the power button again for 3 seconds to wake up secure router and get back to work.

Tor

The Secure Router has Tor (The Onion Router) service and can be easily turned on or off with the click of a button. Once you activate the Tor service, secure router encrypts and forwards the communication through a randomly generated network of nodes, thanks to which the user's anonymity is ensured. In this way, Tor-enabled secure router can hide your identity, browsing data and prevent traffic analysis.



- ✓ 2x Indoor Broadband Antenna (700M ~ 2.7GHz)
- ✓ 1x Micro SD slot (support maximum 128 GB)
- ✓ 1x Nano SIM card slot e-SIM is optional
- ✓ 1x USB2.0 Type-A



Weight

300 g



USB Interface

USB2.0 Type-A



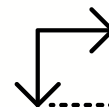
Power Consumption

Maximum 6W
(excluding external
USB devices)



Wi-Fi

802.11n 2.4GHz 2T2R, 300Mb/s
802.11ac 5GHz 1T1R, 433 Mb/s



Product Dimensions

145 x 77,5 x 23,5 mm



Battery Capacity

7 000 mAh



Power Button

Power ON/OFF



Power Source

USB typu C
Power supply 5V/2A