NetriFi

Data Sheet

NetLink Go®
WiFi Hotspot.

Simply Connected. Wherever. Whenever.

Experience secure global connectivity on the go with our multi-carrier Mobile WiFi Hotspot. Ideal for traveling, remote work, and on-the-go operations, the NetLink Go® ensures you have total connectivity freedom.

NetScan
The NetLink Go® Router provides a dynamic allocation of connectivity. At power-on, the NetLink Go® Mobile WIFI router will automatically detect the country/region where you are located and seamlessly connect to the strongest available cellular network.

VPN Security
Easily enable the VPN to enjoy encrypted and enhanced security or filter all your communications. A go-to solution for corporate compliance, children with internet, international access and more.

Wifi Supports 10 Devices
Connect up to ten devices simultaneously for efficiency and productivity, while managing your data directly on the cloud.

Global Coverage
The NetLink Go® provides connectivity in more than 130 countries. What's even better? No sim card is required.

Total Cloud Management Platform
Enjoy total device management from our cloud platform. Easily activate, suspend, manage data plans, location, remote support + diagnostics, data filtering, VPN and more.

Technical Specifications

Mobile Network 4G/3G/2G

LTE FDD B1, B2, B3, B4, B5, B7, B8, B12, B17, B20

LTE TDD B38, B39, B40, B41, B66, B71

WCDMA 850/900/1900/2100

GPRS/EDGE 850/900/1800/1900

Maximum Download/Upload speed 4G - 150/50 Mbps (Cat. 4)

Wi-Fi Supports IEEE 802.11 b/g/n - WPA/WPA2

Connect up to 10 devices

Power 18 hours usage time (3.7/5 000 mAh battery)

USB-C charging port 5V/1A

Dimensions 126 x 68 x 16 mm (D x W x H)

Weight 200 g

Interfaces Micro USB-C 2.0 (for charging)

OLED screen to display the status of the router

Web Interface

Customization Casing Color and Silk Print (MOQ required)

Device Information Display Signal Level, Network mode, number of WLAN users, Battery, status, Operator name, Traffic statistics

Certification CE, FCC, CCC, TELEC - Battery PSE, Msds

Un38.3