NETGEAR MR1100

Artikel	121110
Herstellernummer	MR1100-100EUS
EAN	0606449128666
NETGEAR	

ADVANCED PERSONAL MOBILE WIFI
The Nighthawk M1 Mobile Router advances the way you WiFi on-the-go. Combining ultrafast download speeds of up to 1 Gbps, support for Cat. 16 LTE Advanced Pro and 4-band Carrier Aggregation into one device, this premium Mobile Router provides the best Internet connection possible at home, on-the-go, or during your travels.

GIGABIT LTE SPEEDS
The latest Gigabit LTE technology by Nighthawk helps deliver the fastest 4G LTE speeds to your connected devices. Reduce buffering when streaming multimedia and video files, and swifly access heavy-data programs on-the-go - you can count on the Nighthawk M1 Mobile Router for the best mobile speeds available.

IT'S MOBILE WiFi MADE EASY
It's your own personal WiFi that goes where you go. Once you've connected a device to your Nighthawk M1 Mobile Router, that device will automatically join the secure WiFi network whenever the Nighthawk M1 is nearby. Elimimate the risks and inconvenience of public WiFi.

BEYOND A MOBILE HOTSPOT
The Nighthawk M1 is the ultimate travel router that does more than simply a hotspot, connecting multiple devices to WiFi. As a mobile router, it can easily offload to Ethernet, while all your devices remain connected through the Nighthawk M1. Eliminate the need to search and join each device individually to the WiFi available at your destination.

SHAREABLE WIFI
The Nighthawk M1 supports up to 20 WiFi-enabled devices simultaneously — smartphones, laptops, tablets, printers, digital cameras, gaming consoles - all the devices that you may have with you at home, at the office, or on the road. You can securely share your blazing-fast WiFi with friends, family and co-workers without worrying about searching for public WiFi, or using an unsecured connection.

Work or Play from Anywhere, Anytime
Count on the Nighthawk M1 to do more with less. Even if you are in a congested area with many surrounding WiFi networks, or if you are in a remote area without a WiFi connection available - the ultrafast speeds brought to you by your own Nighthawk M1 will keep any or all of your devices connected, saving you the time of connecting and reconnecting to different WiFi networks.

Bring Your Whole Team With You
The Nighthawk M1 provides ultrafast LTE speeds to your entire team while you are on the go or working offsite.

Business connectivity made easy
Mobile businesses can now operate anywhere, regardless of whether it is at a temporary or permanent location.

Zusammenfassung

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NETGEAR MR1100, Cellular network router, Black, Portable, LCD, 6.1 cm (2.4"), Gigabit Ethernet

NETGEAR MR1100. Device type: Cellular network router, Product colour: Black, Market positioning: Portable. Ethernet LAN interface type: Gigabit Ethernet, Ethernet LAN data rates: 10,100,1000 Mbit/s, Supported network protocols: IPv6. Wi-Fi standards: 802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n), WLAN data transfer rates supported: 150 Mbit/s. Data network: 3G, 4G, LTE, 3G standards: WCDMA, 4G standard: LTE. USB port type: USB Type A/USB Type-C, Compatible memory cards: MicroSD (TransFlash)

Merkmale

Logistics data

Harmonized System (HS) code	85176990

Packaging data

Cables included	USB Type-C

Antenna

Antenna type	Internal
Antenna connector type	TS-9

Weight & dimensions

Width	105.5 mm
Depth	105.5 mm
Height	20.4 mm
Weight	240 g

Design

Device type	Cellular network router
Product colour	Black
Market positioning	Portable
Display type	LCD
Display diagonal	6.1 cm (2.4")

Performance

Built-in processor	Yes
Processor model	Qualcomm Atheros

Wireless LAN features

Wi-Fi	Yes
Wi-Fi standards	802.11a, Wi-Fi 5 (802.11ac), 802.11b, 802.11g, Wi-Fi 4 (802.11n)
WLAN data transfer rates supported	150 Mbit/s

Ethernet LAN features

Ethernet LAN	Yes
Ethernet LAN interface type	Gigabit Ethernet
Ethernet LAN data rates	10,100,1000 Mbit/s
Supported network protocols	IPv6

Mobile network

Data network	3G, 4G, LTE
3G standards	WCDMA
4G standard	LTE
Data transfer rate (LTE) (download)	1000 Mbit/s
Data transfer rate (LTE) (upload)	150 Mbit/s

Power

Power source type	Battery
Built-in battery	Yes
Battery technology	Lithium-Ion (Li-Ion)
Battery capacity	5040 mAh
External power adapter	Yes

Ports & interfaces

Ethernet LAN (RJ-45) ports	1
USB port type	USB Type A/USB Type-C
USB port	Yes
USB 2.0 ports quantity	2
Card reader integrated	Yes
Compatible memory cards	MicroSD (TransFlash)