ComX Computers
Product Specification Sheet

NS-MW5360

Netis 4G LTE Router with detachable 4G antennas

Product Overview

Netis MW5360 4G LTE Router with detachable 4G antennas, Up to 300 Mbps @ 2.4GHz, 1x 10/100 Mbps auto MDI/MDIX RJ45 WAN Port, 2x 10/100 Mbps auto MDI/MDIX RJ45 LAN Port, SIM Card slot









Specifications

Overview Summary:

The Netis MW5360 4G LTE Router provides a practical way to get online using a compatible SIM card, making it suitable for homes, small offices and locations where mobile broadband is preferred. Its 2.4GHz WiFi supports speeds of up to 300Mbps, while detachable 4G antennas provide flexible installation options.

With both 4G LTE and wired networking available, the MW5360 can also work as a conventional wireless router through its WAN port. If you need a flexible SIM-based internet solution, buy now or shop now for the Netis MW5360.

Performance tier: Entry-level

Uses:4G home internet, small office networking, backup internet, SIM-based broadband, wireless networking

Overview:

The Netis MW5360 is a versatile 4G LTE router designed to provide reliable internet access through a SIM card or a wired WAN connection. It combines 4G LTE connectivity with 2.4GHz WiFi speeds of up to 300 Mbps, making it suitable for homes, small offices, remote locations and areas where fixed broadband is unavailable or unreliable. The detachable 4G antenna design also gives users greater flexibility when positioning the antennas for improved cellular reception.

Description:

The Netis MW5360 4G LTE Router provides a practical way to get online without relying solely on a fixed-line internet connection. Insert a compatible SIM card and the router can connect to a 4G LTE network, while its separate WiFi antenna system helps provide dependable wireless coverage. The detachable 4G antennas can be positioned more flexibly, which can be useful when better cellular reception is available in a different location.

The MW5360 can also operate as a conventional wireless router through its wired WAN port. This multi-access capability makes it suitable for users who want the flexibility to switch between 4G LTE and a standard wired internet connection.

Features:

Netis MW5360 4G LTE Router for Flexible Internet Access
With plug and play operation, the MW5360 is designed to keep setup straightforward. Insert the SIM card, connect the required antennas and configure the router through its management interface. Its wide LTE band support is designed to work with a broad range of compatible internet service providers.

The router delivers up to 300 Mbps on the 2.4GHz WiFi band and is compatible with 802.11a/b/g/n wireless devices. Two 5dBi WiFi antennas provide wireless coverage, while two additional 5dBi detachable 4G antennas are used for cellular connectivity.

Key Connectivity Options

- 4G LTE internet access using a SIM card
- 1 x 10/100 Mbps auto MDI/MDIX RJ45 WAN port
- 2 x 10/100 Mbps auto MDI/MDIX RJ45 LAN ports
- Up to 300 Mbps wireless speed on 2.4GHz
- 2 x 5dBi detachable 4G antennas
- 2 x 5dBi high gain WiFi antennas
- Compatible with 802.11a/b/g/n devices

Detachable 4G Antennas for Better Reception
One of the main advantages of the Netis MW5360 is its detachable 4G antenna design. The antennas can be positioned where cellular signal reception is stronger, potentially helping to improve connection stability and 4G performance. This flexibility can be particularly useful in buildings where the strongest mobile signal is near a window or another specific location.

The separate WiFi antenna system allows the router to maintain wireless coverage while the 4G antennas are positioned to suit the available cellular signal.

WiFi Router and Wired WAN Support
The MW5360 is not limited to mobile broadband. Its dedicated WAN port allows it to be used with a conventional wired internet service, giving users another way to connect to the internet. This makes the router a useful option for homes and small businesses that require both 4G LTE and wired networking capability.

The two LAN ports provide wired connectivity for compatible computers, network devices and other Ethernet equipment.

Easy Setup and Network Management
The Netis MW5360 is designed for straightforward installation, with plug and play internet access and a built-in multilingual

management interface. Wireless security can also be configured using the WPS button for a simpler connection process.

For users who need more control over their network, the router includes bandwidth management and internet access control options. These can help manage how network resources are shared between connected devices.

Available management functions include:

- Intelligent bandwidth control for managing usage between computers
- IP filtering for controlling network access
- MAC filtering for managing specific devices
- Domain filtering with time-based access control
- WPS support for simplified wireless security setup
- Built-in multilingual management interface

Netis MW5360 Technical Details

- Product: Netis MW5360 4G LTE Router
- Part Number / SKU: NS-MW5360
- Mobile connectivity: 4G LTE
- SIM support: SIM card slot
- WiFi frequency: 2.4GHz
- Maximum WiFi speed: Up to 300 Mbps
- WiFi standard: IEEE 802.11a/b/g/n
- WiFi antennas: 2 x 5dBi
- 4G antennas: 2 x 5dBi detachable
- WAN port: 1 x 10/100 Mbps RJ45
- LAN ports: 2 x 10/100 Mbps RJ45
- Ethernet ports: Auto MDI/MDIX

Where the Netis MW5360 Can Be Used
The MW5360 is well suited to homes, small offices, temporary installations, remote work locations and properties where fixed broadband is not readily available. Its ability to use both 4G LTE and wired WAN connectivity also provides greater flexibility when internet access requirements change.

For users looking for a 4G LTE router with detachable antennas, 2.4GHz WiFi and wired Ethernet connectivity, the Netis MW5360 provides a practical all-in-one networking solution.

Specifications:

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Specifications	
Product Code	NS-MW5360
Wireless	
Standards	IEEE 802.11b/g/n 2.4GHz
Signal Rate	Up to 300Mbps 2.4GHz
Frequency Range	2.4-2.4835GHz
Transmit Power	20dBm(MAX)

Data Transfer Rate	802.11n:
	40MHz (300Mbps, 270Mbps, 240Mbps, 180Mbps, 120Mbps, 90Mbps, 60Mbps, 30Mbps)
	20MHz (144Mbps, 130Mbps, 115Mbps, 86Mbps, 57Mbps, 43Mbps, 28Mbps, 14Mbps) (Auto-Sense)
	802.11g:
	(54Mbps, 48Mbps, 36Mbps, 24Mbps, 18Mbps, 12Mbps, 11Mbps, 9Mbps, 6Mbps)
	802.11b:
	(11Mbps, 9Mbps, 6Mbps, 5.5Mbps, 2Mbps, 1Mbps)
Wireless Mode	AP/APR, Multi-SSID
Wireless Security	None / WEP /WPA-PSK/WPA2-PSK (TKIP/AES)
4G LTE	
Band for LTE	FDD-LTE:B1/B3/B5/B8
	TDD-LTE: B38/B39/B40/B41
	HSPA/UMTS:B1/B5/B8
	GSM/GPRS/EDGE:B3/B8
	TD-SCDMA:B34/B39
	EVDO/CDMA:BC0
Mode	FDD-LTE, TDD-LTE, TD-SCDMA, HSPA+, HSUPA
	HSDPA, UMTS, EVDO, EDGE, GPRS, GSM, CDMA1x
Card Speed	FDD-LTE: 150 Mbps DL, 50 Mbps UL
	TDD-LTE: 132 Mbps DL, 30 Mbps UL
	TD-HSUPA:2.8Mbps DL
	TD-HSUPA:2.2Mbps UL
	DC-HSPA+:42 Mbps DL
	HSPA+:21 Mbps DL
	HSUPA:5.76Mbps UL
	WCDMA: 384 Kbps DL, 384Kbps UL
	CDMA2000 EVDO: 3.1Mbps DL, 1.8Mbps UL
	EDGE: 237 Kbps DL, 118Kbps UL
Hardware	
Standards	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
	IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX
Interface	1*10/100Mbps Auto MDI/MDIX RJ45 WAN port
	2*10/100Mbps Auto MDI/MDIX RJ45 LAN port
	SIM card slot
LED Indicators	Power, LAN All, WiFi/WPS, EWAN, LTE Strong, LTE Middle, LTE
	Weak

Buttons	Default, WPS
Antenna	2* 5dBi WiFi antennas, 2 SMA detachable 4G antennas
Power Supply	DC 12V/1.0A(Output)
Dimensions (L x W x H)	182mm*108mm*25mm
WAN Type	WAN: DHCP / Static IP / PPPoE / Russia PPPoE / L2TP / PPTP /
	3G&4G
Others	Bandwidth Control, Access Control, IPTV, Virtual Server, DMZ
	VPN Pass-through, Dynamic DNS, Static Routing
Others	
Certification	FCC, CE, EAC
Environment	Operating Temperature: 0degreesC~40degreesC
	Storage Temperature: -40degreesC~70degreesC
	Operating Humidity: 10%~90% non-condensing
	Storage Humidity: 5%~90% non-condensing
Package	1* MW5360
	1* 12V/1A Power Adapter
	1* Quick Installation Guide (Multilingual)

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx.co.za/NS-MW5360-Netis-4G-LTE-Router-with-detachable-4G-antennas-p-339649.php

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