4G LTE Router
With Detachable 4G Antennas

Q7

OVERVIEW :

The Netis 4G LTE router Q7 is equipped with a 4G LTE module, which allows you to access the Internet with a SIM card. With the separate WiFi antenna systems and unique detachable 4G antenna ports design, it allows you to put the 4G antennas anywhere inside or outside of your house, which brings you a better 4G speed and better WiFi performance. MW5360 also offers a wired WAN port to be used as a common wireless router.

FEATURES :

- Plug & play, access the internet without any setting
- Wide Band for LTE, fit for most ISPs
- Multi-access, 4G LTE and Wired access available
- Works seamlessly with all 802.11a/b/g/n devices
- Simultaneous 2.4GHz 300Mbps
- 2* 5dBi high gain WiFi antennas and 2*5dBi detachable 4G antennas

• Easy wireless security setup at a push of the WPS button
• Intelligent bandwidth control to manage the bandwidth usage for each computer reasonably
• Internet Access Control- IP filtering, MAC Filtering, Domain Filtering based on time
• Quick setup, with built-in multilingual management page

SPECIFICATION：

Wireless	
Standards	IEEE 802.11b/g/n 2.4GHz
Signal Rate	Up to 300Mbps 2.4GHz
Frequency Range	2.4-2.4835GHz;
Transmit Power	24dBm(MAX)
	802.11n: 40MHz(300Mbps, 270Mbps, 240Mbps, 180Mbps, 120Mbps, 90Mbps, 60Mbps, 30Mbps) 20MHz (144Mbps, 130Mbps, 115Mbps, 86Mbps, 57Mbps, 43Mbps, 28Mbps, 14Mbps) (Auto-Sense)
	801.11g: (54Mbps, 48Mbps, 36Mbps, 24Mbps, 18Mbps, 12Mbps, 11Mbps, 9Mbps, 6Mbps)
	802.11b: (11Mbps,9Mbps, 6Mbps, 5.5Mbps, 2Mbps, 1Mbps)
Wireless Modes	AP/APR, Multi-SSID
Wireless Security	None / WEP / WPA-PSK / WPA2-PSK / WPA2-Mixed/WPS
4G LTE	
Band for LTE	LTE-FDD：B2/B4/B5/B7 LTE-TDD：B66 WCDMA：B2/B4/B5 GSM/EDGE：B2/B5
Mode	FDD-LTE、TDD-LTE、HSPA+、HSUPA HSDPA、WCDMA、EDGE、GPRS
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 GPRS:85.6 Kbps DL, 85.6 Kbps 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	Reset/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 / L2TP / PPTP / 3G&4G
Others	Bandwidth Control, Access Control, IPTV, Virtual Server, DMZ,
	VPN Pass-through, Dynamic DNS, Static Routing
Others	
Certification	FCC, PTCRB
Environment	Operating Temperature: 0℃~40℃
	Storage Temperature: -40℃~70℃
	Operating Humidity: 10%~90% non-condensing
	Storage Humidity: 5%~90% non-condensing
Package	1* MW5360/Q7
	1* 12V/1.0A Power Adapter
	1* Quick Installation Guide (Multilingual)

PICTURES：


RESET
WPS
WAN
POWER
DC

FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.