

FASTEST 802.11

AC



ASUS AC Routers & Adapters
Pick Your Perfect Partners for
Ultimate Performance

- World's Fastest AC Wi-Fi**
Pair your ASUS dual-band AC routers and adapters for up to 1900 Mbps, perfect for HD video streaming and online gaming!
- 30 Seconds, 3 Steps Easy Set Up**
With the new ASUSWRT interface, setup, monitor and control network is just a piece of cake!
- Enhanced Signal Range and Stability**
With ASUS AiRadar, enjoy extended coverage, dynamic data speed increases, and enhanced stability!
- ASUS AiCloud – Your World on Demand**
ASUS AiCloud keeps you connected to your data everywhere. Even better, connect your router with another AiCloud compatible router and expand your cloud even further!



World's first
4x4 MU-MIMO antenna Design

3 Years
Warranty
1 to 1 Exchange

RT-AC87U Wireless-AC2400
Dual-band Gigabit Router **FASTEST SPEED.**
FARTHEST COVERAGE. EASY SETUP.

	Router				Adapter	
	AC2400	AC1900	AC1750	AC1200	AC1900	AC1300
Model name	RT-AC87U	RT-AC68U	RT-AC66U	RT-AC56U	PCE-AC68	USB-AC56
Data Rate	600+1734 Mbps	1900 Mbps	1750 Mbps	1167 Mbps	1900 Mbps	400+867Mbps
Antenna	External antenna x 4	3 external	3 external	4 internal high efficiency	3 external	1 external, 2 internal
Frequency	2.4GHz/5GHz	2.4GHz/5GHz	2.4GHz/5GHz	2.4GHz/5GHz	2.4GHz/5GHz	2.4GHz/5GHz
Encryption	64-bit WEP, 128-bit WEP, WPA2-PSK, WPA-PSK, WPA-Enterprise, WPA2-Enterprise, WPS	64/128-bit WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise, WPS	64/128-bit WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise, WPS	64/128-bit WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise, WPS Radius with 802 1x	64/128-bit WEP, WPA/WPA2-PSK	64/128-bit WEP, WPA/WPA2-PSK
Support OS	Windows® 8.1, 8, 7, Vista 2000, ME, XP, Server 2003, 2008, Mac OS X, 10.1, 10.4, 10.5, 10.6, 10.7, 10.8, Linux Kernel (Support Ubuntu only), Linux	Windows® 8, 7, Vista, XP, Server 2003, Server 2008, Max OS X 10.1~10.8, Linux	Windows® 8, 7, Vista, XP, Server 2003, Server 2008, Max OS X 10.1~10.8, Linux	Windows® 8, 7, Vista, XP, Server 2003, Server 2008, Max OS X 10.1~10.8, Linux	Windows® 8, 7, Vista, XP	Windows® 8, 7, Vista, 2000, XP Mac OS X 10.5~10.8

*Results as of Sep 2013, SmallNetBuilder.com.



RT-N14UHP
High Power Wireless-N300 3-in-1
Router/ AP/ Range Extender



DSL-AC68U
Dual-Band Wireless-AC1900
Gigabit ADSL/VDSL Modem Router



USB-AC56
Dual-band Wireless-AC1300
USB 3.0 Wi-Fi Adapter



Why ASUS Networking?

WHY ASUS NETWORKS



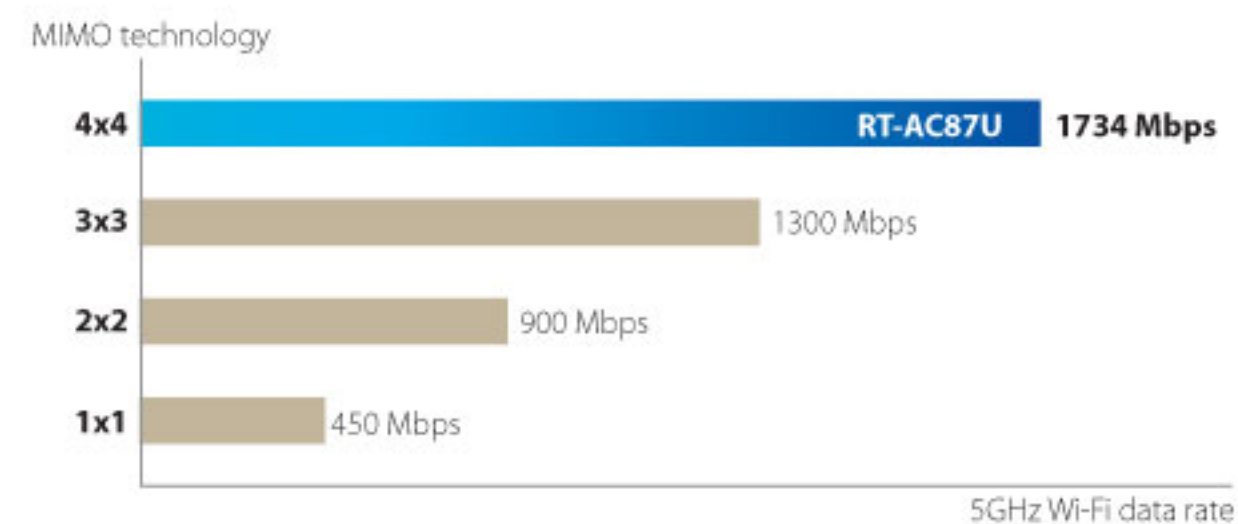
Readers' Choice 3 Years Running



LEADING SPEED AND PERFORMANCE

Best for Home Entertainment and Gaming

The new RT-AC87U takes wireless performance to a new level! Enjoy the world's fastest 5 GHz speeds of 1734 Mbps, plus 600 Mbps on the 2.4 GHz band for a total combined speed of up to 2334 Mbps. RT-AC87U is perfect for lag-free 4K video streaming and gaming, as well as smooth internet browsing. RT-AC87U uses the finest components, and features ASUS AiRadar with universal beamforming signal-enhancement technology.



EASY SETUP

Best for Managing Your Whole Network

The intuitive ASUSWRT graphical user interface now has even more exciting features. As well as 30-second setup, multi-device detection and flexible settings that make the most of your network performance, it's been upgraded with quick scanning of connected USB storage to check data integrity and drive health. The new ASUSWRT also offers better syncing with other ASUS routers, so sharing content with anyone is easier than ever. ASUSWRT is web-based, so it doesn't need a separate app, or restrict what you can change via mobile devices — you get full access to everything, from any device that can run a web browser!

*ASUS-tested and verified setup time. Actual duration may vary by ISP, specific connection type, location, and other factors.



STABLE AND RELIABLE

Best for Large Spaces and Multi-floor Coverage

ASUS networking products always use the best components, offering extra-stable connectivity in every situation. Powerful processing enables up to 300,000 data sessions, 20 times more than other routers! Smart cooling prevents overheating for rock-solid stability, while the exclusive ASUS AiRadar and patented antenna design expand Wi-Fi range, eliminating 'dead zones' even in multi-level homes and offices.



No.1 for wireless routers two years running

Winner of PC Pro Excellence Awards in 2012 and 2013



Key Features



Enhanced Media Server

Connect to a variety of multimedia devices for smooth video and audio streaming.



3G/4G Sharing

Get online using your modem or via a 3G/4G USB dongle - the choice is yours. With 3G/4G failover function, you can get a backup plan should DSL fail to connect.



AiProtection

It blocks malicious addresses and intrusions for your PC or device, and alerts you if an infected device is connected.



MU-MIMO

As users add more MU-MIMO-enabled devices, the router's capacity actually increases up to 200%, giving all users the best possible internet experience.



Adaptive QoS

ASUS Adaptive Quality of Service (QoS) optimizes inbound and outbound bandwidth on both wired and wireless connections.



VPN server and VPN client

A free, simple VPN server and VPN client setup to access a home network or the internet privately and securely.

ASUS Routers always use the best components:

- Unique cooling designs prevent overheating
- 2.4GHz/5GHz transmitters deliver ultra-fast data transfers
- Powerful CPUs provide high performance throughput
- Up to 256MB RAM optimizes performance and heavy load stability

ASUS AiCloud



Your world on demand: sync, share, and stream!

ASUS AiCloud keeps you close to your data wherever and whenever you have an internet connection. It links your home network and online storage service, giving you access to your files using the AiCloud mobile app on your iOS or Android smartphones, or via a personalized browser URL. You can share photos instantly to services like Facebook, Flickr or Dropbox directly from the AiCloud interface. Even better, AiCloud can be connected to another compatible router to expand your personal cloud even further. Sharing with friends and family is now easier than ever!



RT-AC87U **NEW PRODUCT**
Dual-band Wireless-AC2400 Gigabit Router *World's first* 4x4 MU-MIMO antenna Design



Specification:

AC2400 ultimate AC performance: 600+1734 Mbps

Network Standard	: 802.11a/b/g/n/ac/ IPv4, IPv6
Operating Frequency	: 2.4GHz/5GHz
Ethernet Port	: 4 x RJ45 for 10/100/1000/Gigabits BaseT for LAN, 1 x RJ45 for 10/100/1000/Gigabits BaseT for WAN
Antenna	: External antenna x 4
Encryption	: 64-bit WEP, 128-bit WEP, WPA2-PSK, WPA-PSK, WPA-Enterprise, WPA2-Enterprise, WPS support
OS Support	: Win® 8.1, 8.7, Vista, 2000, ME, XP, Server 2003, 2008 Mac OS X, 10.1, up to 10.8, Linux Kernel (Support Ubuntu only), Linux
Dimensions	: 289.5 x 167.6 x 47.5mm (WxDxH) Weight : 747g

RT-AC68U
Dual-band Wireless-AC1900 Gigabit Router



Specification:

AC1900 ultimate AC performance: 600+1300Mbps

Network Standard	: 802.11a/b/g/n/ac/ IPv4, IPv6
Operating Frequency	: 2.4GHz/5GHz
Ethernet Port	: 4 x RJ45 for 10/100/1000/Gigabits BaseT for LAN, 1 x RJ45 for 10/100/1000/Gigabits BaseT for WAN
Antenna	: External antenna x 3
Encryption	: 64/128-bit WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise, WPS support
OS Support	: Win® 8.1, 8.7, Vista, 2000, ME, XP, Server 2003, 2008 Mac OS X, 10.1, up to 10.8, Linux Kernel (Support Ubuntu only), Linux
Dimensions	: 220x 83.3 x 160mm (WxDxH) Weight : 640g

DSL-AC68U **NEW PRODUCT**
Dual-Band Wireless-AC1900 Gigabit ADSL/VDSL Modem Router



Specification:

AC1900 ultimate AC performance: 600+1300Mbps

Network Standard	: 802.11a,b,g,n.ac,IPv6
Operating Frequency	: 2.4GHz/5GHz
Ethernet Port	: 4 x RJ45 10/100/1000/Gigabits BaseT for LAN ; 1 x RJ11, USB 3.0 x 1 for xDSL
Antenna	: External dBi antenna x 3
OS Support	: Win® 8,7,Vista,XP,Mac OS X, Linux
Dimensions	: 220 x 83.3 x 160 mm (WxDxH) Weight : 640 g

USB-AC56 **NEW PRODUCT**
Dual-band Wireless-AC1300 USB 3.0 Wi-Fi Adapter



Specification:

AC1300 enhanced AC performance; 400+867Mbps

Network Standard	: 802.11 a/b/g/n/ac
Operating Frequency	: 2.4GHz/5GHz
Port	: USB 3.0 x 1
Antenna	: Internal 2dBi PCB antenna x 2 External dpole antenna x 1
AC input	: 12 V with max. 2 A current
OS Support	: Win® 8.1, 8.7, Vista, XP, Mac OS X 10.5 up to 10.8
Dimensions	: 115 x 28 x 19 mm (WxDxH) Weight : 50g

RT-AC66U
Dual-Band Wireless-AC1750 Gigabit Router



Specification:

AC1750 ultimate AC performance; 450+1300Mbps

Network Standard	: 802.11a/b/g/n/ac/ IPv4, IPv6
Operating Frequency	: 2.4GHz/5GHz
Ethernet Port	: 4 x RJ45 for 10/100/1000/Gigabits BaseT for LAN, 1 x RJ45 for 10/100/1000/Gigabits BaseT for WAN
Antenna	: External antenna x 3
Encryption	: 64/128-bit WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise,
OS Support	: Win® 8,7,Vista,XP,Mac OS X, Linux
Dimensions	: 207 x 35.5 x 148.8mm (WxDxH) Weight : 450g

RT-AC56S **NEW PRODUCT**
Dual-Band Wireless-AC1200 Gigabit Router



Specification:

AC1200 enhanced AC performance; 300+867Mbps

Network Standard	: 802.11 b/g/n/ac/d, 802.3/u/i/e
Operating Frequency	: 2.4GHz/5GHz
Ethernet Port	: 4 x RJ45 for 10/100/1000/Gigabits BaseT for LAN, 1 x RJ45 for 10/100/1000/Gigabits BaseT for WAN
Encryption	: 64/128-bit WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise, Radius with 802.1x, WPS support
Antenna	: Internal PCB antennas x4
AC input	: 12 V with max. 2 A current
OS Support	: Win® 8.1, 8.7, Vista, 2000, ME, XP, Server 2003, 2008 Mac OS X, 10.1, up to 10.8, Linux Kernel (Support Ubuntu only) Linux
Dimensions	: 147 x 66 x 205 mm (WxHxD) Weight : 406g

USB-AC53
Dual-band Wireless-AC1200 USB Adapter



Specification:

AC1200 ultimate AC performance; 300+867Mbps

Network Standard	: 802.11ac
Operating Frequency	: 2.4GHz/5GHz
Interface	: USB2.0
Antenna	: 2 x PIFA
Encryption	: 64/128-bit WEP, WPA2/WPA-PSK, WPS support
OS Support	: Win® 8,7,Vista,XP
Dimensions	: 96 x 36 x 124 cm (WxDxH) Weight : 20g

USB-AC51
Dual-Band Wireless-AC600 Wi-Fi adapter

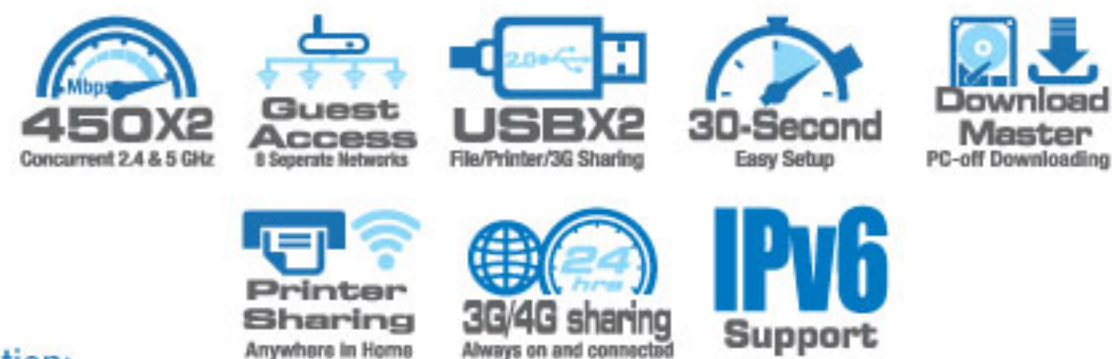


Specification:

AC600 complete AC Performance : 150+433mbps

Network Standard	: 802.11a/b/g/n/ac, IPV4, IPV6
Antenna	: Internal 4.56 dBi antenna x 2
Ports	: USB 2.0
Operating Frequency	: 2.4GHz/5GHz
Encryption	: 64/128-bit WEP, WPA/WPA2-PSK, WPA, WPS support
OS Support	: Win® 8,7,Vista,XP, Mac OS X 10.4 up to 10.8, Linux Kernel (Support Ubuntu only), Linux
Dimensions	: 30.98 x 16 x 8.64mm (WxDxH) Weight : 4g

RT-N66U
Dual-Band Wireless-N900 Gigabit Router



Specification:

N900 ultimate performance; 450+450Mbps

Network Standard	: 802.11a/b/g/n, IPV4, IPV6
Operating Frequency	: 2.4GHz/5GHz
Ethernet Port	: 4 x RJ45 for 10/100/1000 Gigabits BaseT for LAN x 1, 1 x RJ45 for 10/100/1000 Gigabits BaseT for WAN, USB2.0 x 2
Antenna	: Detachable antenna x 3
Encryption	: 64/128-bit WEP, WPA/WPA2-PSK, WPA/WPA2 Enterprise, WPS support
OS Support	: Win® 8,7, Vista,XP, Mac OS X, Linux
Dimensions	: 207 x 148.8 x 35.5mm (WxDxH) Weight : 450g

RT-N56U
Dual-Band Wireless-N600 Gigabit Router



Specification:

N600 advanced performance; 300+300Mbps

Network Standard	: 802.11a/b/g/n
Operating Frequency	: 2.4GHz/5GHz
Ethernet Port	: 4 x RJ45 for 10/100/1000 Gigabits
Antenna	: Internal dBi antenna x 5
Encryption	: 64/128-bit WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise, WPS support
OS Support	: Win® 8,7, Vista,XP, Mac OS X, Linux
Dimensions	: 172 x 145 x 60 mm (WxDxH) Weight : 330 g

RT-N12HP
High Power Wireless-N300 3-in-1 Router/AP/Range Extender



Specification:

N300 complete networking; 300 Mbps

Network Standard	: 802.11b/g/n, 802.3/u, IPV4, IPV6
Operating Frequency	: 2.4GHz
Ethernet Ports	: 1 x RJ45 for 10/100 BaseT for WAN, 4 x RJ45 for 10/100 BaseT for LAN
Antenna	: Detachable 9 dBi antenna x 2
Encryption	: 64/128-bit WEP, WPA2-/WPA-PSK, WPA WPA2-Enterprise, WPS support
OS Support	: Win® 8,7, Vista,XP, Mac OS X, Linux
Dimensions	: 179 x 128 x 28 mm (WxDxH) Weight : 320g

RT-N12 D1
Wireless-N300 3-in-1 Router/AP/Range Extender



Specification:

N300 complete networking; 300Mbps

Network Standard	: 802.11b/g/n, 2.3/u, IPV4, IPV6
Operating Frequency	: 2.4GHz
Ethernet Ports	: 1 x RJ45 for 10/100 BaseT for WAN, 4 x RJ45 for 10/100 BaseT for LAN
Antenna	: Detachable 5 dBi antenna x 2
Encryption	: 64/128bit WEP, WAP/WAA2-PSK, WPA/WPA Enterprise, WPS support
Dimensions	: 179 x 128 x 28 mm (WxDxH) Weight : 275g

RT-N18U
2.4 GHz 600 Mbps High Power Router



Specification:

600 Mbps, 33% faster than standard wireless N

Network Standard	: 802.11b/g/n, IPV4, IPV6
Operating Frequency	: 2.4GHz
Antenna	: Detachable antenna x 3
Ports	: 4 x RJ45 for 10/100/1000/Gigabits BaseT for LAN, 1 x RJ45 for 10/100/1000/Gigabits BaseT for WAN USB 2.0 x 1 ; USB 3.0 x 1
Encryption	: 64, 128-bit WEP, WPA2/WPA-PSK, WPA/WPA2-Enterprise, WPS support
OS Support	: Win® 8.1, 8,7, Vista,2000,ME,XP,Server 2003,2008,Mac OS X,10.1 up to 10.8,Linux Kernel (Support Ubuntu only),Linux
Dimensions	: 207 x 150 x 37 mm (WxDxH) Weight: 520g

RT-N14UHP
High Power Wireless-N300 3-in-1 Router/ AP/ Range Extender



Specification:

N300 complete networking; 300Mbps

Network Standard	: 802.11b/g/n
Operating Frequency	: 2.4GHz
Antenna	: Detachable 9 dBi antenna x 3
Ethernet Ports	: 1 x RJ45 for 10/100 BaseT for WAN, 4 x RJ45 for 10/100 BaseT for LAN USB 2.0 x 1
Encryption	: 64/128-bit WEP, WPA2-PSK, WPA/WPA, WPA2-Enterprise, Radius with 802.1x, WPS support
OS Support	: Win® 8,7, Vista,XP, Mac OS X, Linux
Dimensions	: 179 x 128 x 28 mm (WxDxH) Weight : 467 g

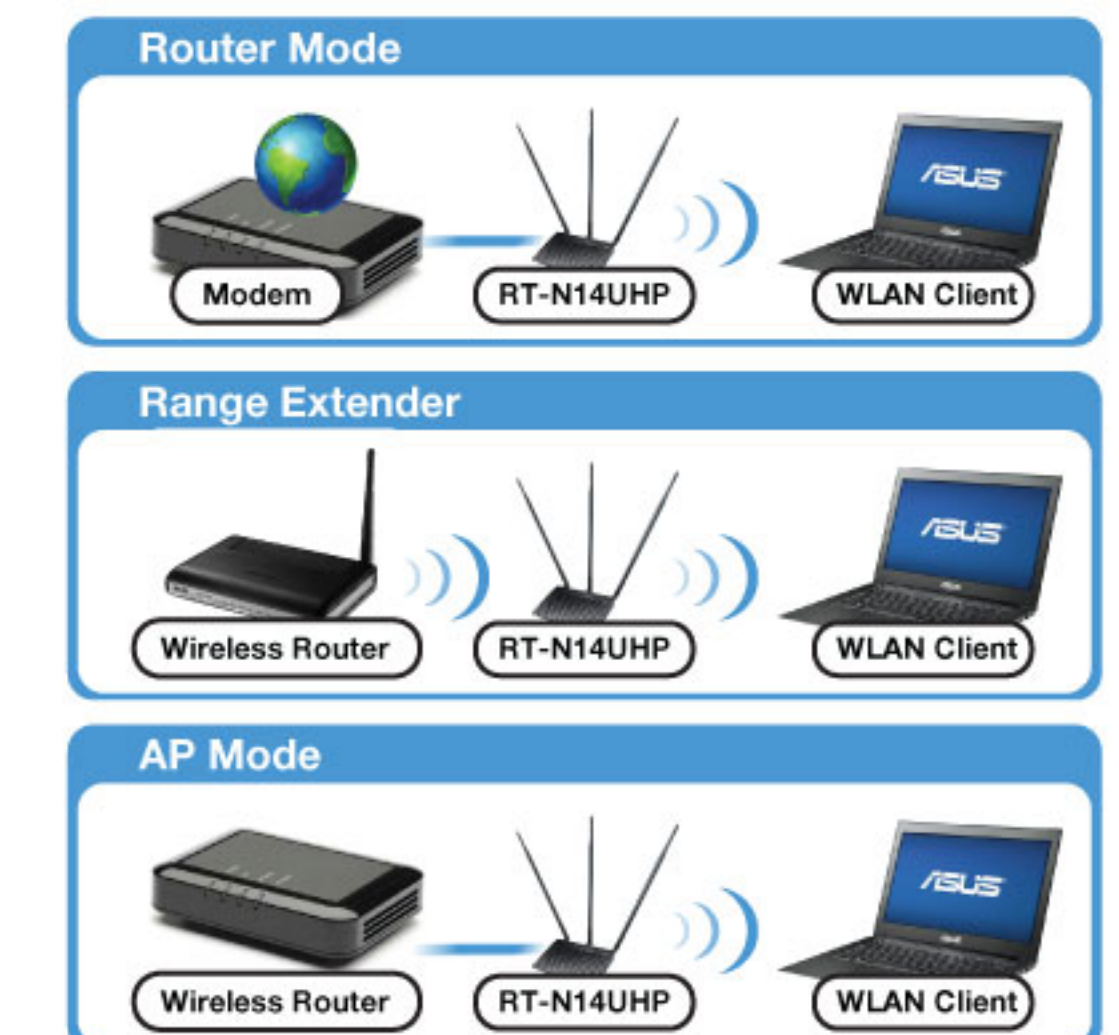
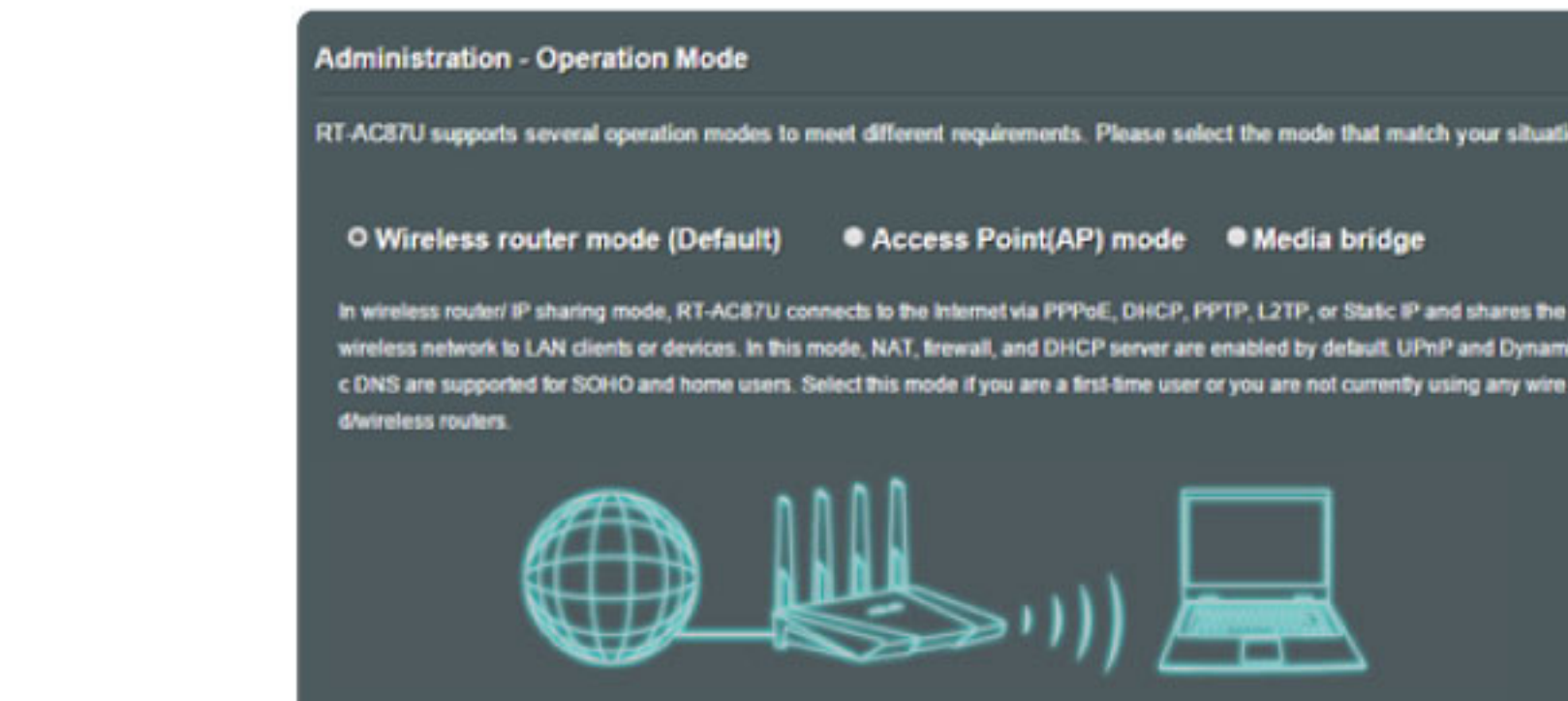
Truly multifunctional
Ready for whatever you need to do

The RT-AC66U router comes with built-in USB ports to connect to printers, storage, 3G/4G dongles, and other USB-enabled devices so you can easily access content across your PCs, tablets, and smartphones



Flexible 3-in-1 router/AP/range extender

Instantly select router, range extender, and access point modes with extra-quick settings in the user-friendly interface. No delays and no hassles – whatever your situation, take your pick and get connected.



DSL-N66U NEW PRODUCT
Stylish Concurrent Dual-Band Wireless-N900 Gigabit Modem Router



Specification:

N900 ultimate performance; 450+450Mbps

Network Standard	: 802.11a/b/g/n, IPv4, IPv6
Operating Frequency	: 2.4GHz ; 5GHz
Ethernet Port	: 4 x RJ45 10/100/Gigabits BaseT for LAN 1 x RJ45 10/100/Gigabits BaseT for WAN 1 x RJ11 for xDSL for Wi-Fi
Antenna	: Internal 2 dBi antenna x 3
LED Indicator	: LED Indicator, Power, Internet, LAN x 1, x DSL, USB x 1
OS Support	: Win® 8,7,Vista,XP,Mac OS X, Linux
Dimensions	: 65 x 155 x 250mm (WxDxH) Weight : 820g

DSL-N55U
Dual-Band Wireless-N600 Gigabit ADSL Modem Router



Specification:

N600 advanced performance; 300+300Mbps

Network Standard	: 802.11a,b,g,n, 802.11d, 802.3/u, 802.11i/e, IPv4, IPv6
Operating Frequency	: 2.4GHz ; 5GHz
Ethernet Ports	: 1 x RJ11 for ADSL 4 x RJ45 for 10/100/Gigabits BaseT for LAN 1 X rj45 10/100 Gigabits BaseT for WAN, USB 2.0 x 2
Antenna	: External dBi dipole antenna x 3
LED Indicator	: Power, ADSL, Internet, WLAN, LAN x 4
OS Support	: Win® 8,7,Vista,XP,Mac OS X
Dimensions	: 207 x 148.8 x 35.5 mm (WxDxH) Weight : 500 g



Accessories to speed
Thoughtful accessories enhance the experiences and performance

The PCE-AC66 arrives bundled with a magnetized base for its detachable antennas, while the USB-AC53 comes with an extended USB cable and an attachment clip, helping you adjust device placement for completely optimized performance. The RT-AC66U's stand helps elevate antennas for better reception, plus enables vertical and horizontal placement.

DSL-N12U_C1
Wireless-N300 ADSL Modem Router



Specification:

N300 complete networking; 300Mbps

Network Standard	: 802.11g,n,802.3,u,802.11i/e, IPv4
Operating Frequency	: 2.4GHz
Antenna	: Detachable 5 dBi antenna x 2
Ports	: 1 x RJ11 for ADSL 4 x RJ45 10/100 BaseT for LAN
LED Indicator	: Power, ADSL, Internet, WLAN, LAN x 4, USB x 1
OS Support	: Win® 8,1,8,7,Vista,XP,Mac OS X, Linux
Dimensions	: 123 x 190 x 35 mm (WxDxH) Weight : 314g

DSL-N12E_C1
Wireless-N300 ADSL Modem Router



Specification:

N300 complete networking; 300Mbps

Network Standard	: 802.11b/g/n, IPv4, IPV6
Operating Frequency	: 2.4GHz
Ethernet Ports	: 1 x RJ11 for ADSL 4 x RJ45 10/100 BaseT for LAN
Antenna	: Fixed 2 dBi antenna x 2
LED Indicator	: Power, ADSL, Internet, WLAN, LAN x 4
OS Support	: Win® 8,7,Vista,XP,Mac OS X, Linux
Dimensions	: 123 x 190 x 35 mm (WxDxH) Weight : 314g

EA-N66
Dual-Band Wireless-N900 Gigabit 3-in-1 AP/Wi-Fi Bridge/ Range Extender



Specification:

N900 ultimate performance; 450+450Mbps

Network Standard	: 802.11 a,b,g,n
Operating Frequency	: 2.4GHz/5GHz
Antenna	: 3 x R SMA Antenna
Interface	: Ethernet
Encryption	: 64/128 bit WEP, WPA/WPA2-PSK, WPA/WPA2-Enterprise
OS Support	: Win® 8,7,Vista,XP, Mac OS X 10.3 up to 10.6, Linux
Dimensions	: 122 x 111 x 62 mm (WxDxH) Weight : 110 g (Device Only)

RP-N53
Dual-Band Wireless-N600 Range Extender/ Access Point



Specification:

N600 advanced performance; 300+300 Mbps

Network Standard	: 802.11 a/b/g/n
Operating Frequency	: 2.4GHz/5GHz
Antenna	: Internal PCB antenna x 2
Ports	: 1 x RJ45 for 10/100 BaseT for WAN
OS Support	: Win® 8,7,Vista, Mac OS X, Linux
Dimensions	: 45 x 31 x 85mm (WxDxH) Weight : 90 g

USB-N13
Wireless-N300 USB Adapter



Specification:

N300 complete networking; 300Mbps

Network Standard : 802.11 b/g/n
 Operating Frequency: 2.4GHz
 Interface : USB 2.0
 Antenna : 2 x on-board PCB antenna
 OS Support : Win®2000, XP,Vista, 7 Mac 10.3 up to10.6, Linux
 Dimensions : 70 x 22 x 10 mm (LxWxH) Weight : 2g

USB-N14
Wireless-N300 USB Adapter



Specification:

N300 complete networking; 300Mbps

Network Standard : 802.11 b/g/n
 Operating Frequency: 2.4GHz
 Interface : USB 2.0
 Antenna : 2 x R SMA Antenna
 Encryption : 64/128 bit WEP, WPA/WPA2-PSK, WPS support
 OS Support : Win® 8,7,XP, Mac OS X 10.7,10.8
 Linux Kernel 2.6 (Support Ubuntu only)
 Dimensions : 55 x 90 x 11 mm (WxDxH)

USB-N53
Dual-Band Wireless-N600 USB Adapter



Specification:

N600 advanced performance; 600Mbps

Network Standard : 802.11 a/b/g/n
 Operating Frequency : 2.4GHz/5GHz
 Interface : USB 2.0
 Antenna : 2 x on-board PCB antenna
 Encryption : 64/128 bit WEP, WPA/WPA2-PSK, WPA/WPA2 Enterprise, WPS support
 OS Support : Win® 8,7,Vista,XP, Mac OS X 10.5 up to 10.8
 Dimensions : 96 x 26 x 12.45 mm (LxWxH) Weight : 20 g

PCE-N53
Dual-Band Wireless-N600 PCI-E Adapter



Specification:

N600 advanced performance; 600Mbps

Network Standard : 802.11 a/b/g/n
 Operating Frequency : 2.4GHz/5GHz
 Interface : PCI Express
 Antenna : 2 x R SMA Antenna
 OS Support : Win® 7,Vista,XP, Linux Kernel 2.6 (Support Ubuntu only)
 Weight : 45.8 g

USB-N10 NANO
Wireless-N150 USB Nano Adapter



Specification:

N150 instant easy access; 150Mbps

Network Standard : 802.11 b/g/n
 Operating Frequency : 2.4GHz
 Interface : USB 2.0
 Encryption : 64/128 bit WEP, WPA/WPA2-PSK
 OS Support : Win® 8,7,Vista,XP, Mac OS X 10.4 up to 10.8, Linux
 Dimensions : 14.9 x 17.4 x 7.1 mm (WxDxH) Weight : 2 g

USB-N66
Dual-band Wireless-N900 USB Adapter



Specification:

N900 ultimate performance; 450+450Mbps

Network Standard : 802.11 a/b/g/n
 Operating Frequency : 2.4GHz/5GHz
 Antenna : 3 x R SMA Antenna
 Interface : USB 2.0
 Encryption : 64/128-bit WEP, WPA/WPA2-PSK, WPA/WPA2 Enterprise, WPS support
 OS Support : Win® 7, Vista, XP, Mac OS X up to 10.8, Linux
 Dimensions : 122 x 111 x 62 mm (WxDxH) Weight : 90 g

PCE-N15
Wireless-N300 PCI Express Adapter



Specification:

N300 complete networking; 300Mbps

Network Standard : 802.11 b/g/n
 Operating Frequency : 2.4GHz
 Interface : PCI Express
 Antenna : 2 x R SMA Antenna
 OS Support : Win® 7,Vista,XP, Linux Kernel 2.6 (Support Ubuntu only)
 Dimensions : 120.5 x 21.6 x 22 mm (WxDxH)
 Weight : 62.6 g (Device Only)

WL-ANT191
More Power and Larger Coverage Range for Wireless Networking



• 360° Coverage Extension • Cost Effective • Easy to Install

Specification:

Antennas

Frequency Range : 2.4GHz
 Gain : 9dBi
 Radiation : Omni
 VSWR : 2:1 Max.
 Polarization : Linear, vertical
 Impedance : 50 Ohms
 Connector : R-SMA
 Support List : WL-520gC, WL-520gU, WL-500g Premium, WL-500gP V2, RT-N10 RT-N11,RT-N12, RT-N16, PCI-G3,PCE-N13