











Choose a **LINKSYS**® by Cisco Router that is right for you!

Linksys by Cisco offers a Router to meet your needs, whether you're just getting started or you've been living wirelessly for years. To start a network, you first need to figure out whether you have a Cable or ADSL broadband connection at home.



IF YOU USE CABLE/IBURST, YOU WILL NEED A LINKSYS BY CISCO ROUTER:

 <p>FAST</p>	 <p>FASTER</p>	 <p>FASTEST</p>	 <p>SUPER FAST</p>
 <p>E1000 Wireless-N Router</p>	 <p>E2000 Advanced Wireless-N Router</p>	 <p>E3000 High Performance Wireless-N Router</p>	 <p>E4200 Maximum Performance Wireless-N Router</p>
<p>BASIC WIRELESS</p>	<p>WIRELESS PRODUCTIVITY</p>		<p>HIGH PERFORMANCE / ENTERTAINMENT</p>
<p>Transfer rate and coverage</p>	<p>Transfer rate and coverage</p>	<p>Transfer rate and coverage</p>	<p>Transfer rate and coverage</p>
			
<p>Product features</p> <ul style="list-style-type: none"> • Fast Ethernet 4-port switch. • Up to 300 Mbps wireless speeds. • Cisco Connect software has three simple steps to get you set up and your secure wireless network is ready to go. • Stream your stored content to devices around your home. • Create a separate, secure, password protected network for guests. • Limit access time and websites with Parental Controls. 	<p>Product features</p> <ul style="list-style-type: none"> • Gigabit Ethernet 4-port switch. • Cisco Connect software has three simple steps to get you set up and your secure wireless network is ready to go. • Up to 300 Mbps wireless speeds*. • Create a separate, secure, password protected network for guests. • Limit access time and websites with Parental Controls. • Easily access advanced network settings. • Extended wireless coverage for larger homes. 	<p>Product features</p> <ul style="list-style-type: none"> • Gigabit Ethernet 4-port switch. • Create a separate, secure, password protected network for guests. • Stream your stored multimedia to devices around your home. • Up to 300 Mbps wireless speeds. • Extended wireless coverage for larger homes. • Optimized for streaming HD video. • Optimized for wireless gaming. 	<p>Product features</p> <ul style="list-style-type: none"> • Gigabit Ethernet 4-port switch. • Ultra-fast wireless transfer rates. • Maximum performance up to 450 Mbps (5.0 GHz).* • 4 Gigabit Ethernet LAN ports. • 1 Gigabit Ethernet WAN port. • 6 antennas for maximum range. • Amplifier for maximum speed at extended range for greater in-home mobility. • Ultimate entertainment experience.
<p>Wireless band</p> <p>2.4 GHz only</p>	<p>Wireless band</p> <p>Selectable Dual Band 2.4 GHz or 5 GHz</p>	<p>Wireless band</p> <p>Simultaneous Dual Band 2.4 GHz and 5 GHz</p>	<p>Wireless band</p> <p>Simultaneous Dual Band 2,4 GHz and 5 GHz</p>
<p>Avoids interference with other devices/network</p> <p>Good</p>	<p>Avoids interference with other devices/network</p> <p>Good</p>	<p>Avoids interference with other devices/network</p> <p>Better</p>	<p>Avoids interference with other devices/network</p> <p>Best</p>
<p>Four Port Wired switch port</p> <p>Fast Ethernet 10/100</p>	<p>Four Port Wired switch port</p> <p>Gigabit Ethernet 10/100/1000</p>	<p>Four Port Wired switch port</p> <p>Gigabit Ethernet 10/100/1000</p>	<p>Four Port Wired switch port</p> <p>Gigabit Ethernet 10/100/1000</p>
<p>Setup and Security</p> <ul style="list-style-type: none"> • WEP, WPA, WPA2 Encryption • Wi-Fi Protected Setup 	<p>Setup and Security</p> <ul style="list-style-type: none"> • WEP, WPA, WPA2 Encryption • Wi-Fi Protected Setup 	<p>Setup and Security</p> <ul style="list-style-type: none"> • WPA / WPA2 Encryption • Wi-Fi Protected Setup 	<p>Setup and Security</p> <ul style="list-style-type: none"> • WPA/WPA2 Encryption • SPI firewall
<p>Special Features</p>	<p>Special Features</p>	<p>Special Features</p> <ul style="list-style-type: none"> • Built-In UPnP AV Media Server • USB Storage Port 	<p>Special Features</p> <ul style="list-style-type: none"> • USB Storage Port • Built-in UPnP AV Media Server • Plans to support IPV6 in spring 2011 through a free firmware upgrade

G/N Basic Wireless Routers and Modem Routers free you from your desk, so you and your family can securely surf the Web across your house. These work best for a small home with 1 - 3 computers.

N+ Wireless Productivity Routers and Modem Routers give you enhanced speed and range, allowing you to share files, print wirelessly, and access the Internet across a larger home. Extra range is also ideal for smaller homes in congested urban areas.

N++ High-Performance Wireless Entertainment Routers give you a high-performance wireless experience, so you can play games and stream movies and music wirelessly, in addition to everything the Basic Wireless and Wireless Productivity routers can do.

Choose a **LINKSYS** by Cisco Modem Router that is right for you!

Linksys by Cisco offers a Modem Router to meet your needs, whether you're just getting started or you've been living wirelessly for years. To start a network, you first need to figure out whether you have a Cable or ADSL broadband connection at home.



IF YOU USE ADSL, YOU WILL NEED A LINKSYS BY CISCO MODEM ROUTER:

FAST	FASTER	FASTEST
<p>WAG120N Wireless-N Home ADSL2+ Modem Router</p>	<p>WAG160N Wireless-N ADSL2+ Modem Router</p>	<p>WAG320N Dual-Band Wireless-N ADSL2+ Modem Gigabit Router</p>
BASIC WIRELESS	WIRELESS PRODUCTIVITY	WIRELESS PRODUCTIVITY
Transfer rate and coverage	Transfer rate and coverage	Transfer rate and coverage
Product features	Product features	Product features
<ul style="list-style-type: none"> All-in-one ADSL2+ modem, router, wireless access point, and 4-port switch. Double the speed of G when used with Wi-Fi N Certified devices. Also works great with older G products Industrial-strength wireless encryption WPA2™ to ensure security 	<ul style="list-style-type: none"> Built-in modem, router and 4-port switch. Enhanced security management functions: Port Filtering, MAC and IP Address Filtering, DMZ Hosting, and NAT Technology Wi-Fi Protected Setup 	<ul style="list-style-type: none"> All-in-one ADSL2+ modem, router, wireless access point, and 4-port switch Selectable radio band: 2.4 or 5Ghz Blazing fast wireless speed for high bandwidth applications such as video streaming or file sharing Built-in storage link, transform any USB storage device into a NAS
Wireless band	Wireless band	Wireless band
2.4 Ghz only	2.4 Ghz only	Selectable 2.4Ghz or 5Ghz
Avoids interference with other devices/network	Avoids interference with other devices/network	Avoids interference with other devices/network
Good	Good	Better
Four Port Wired switch port	Four Port Wired switch port	Four Port Wired switch port
Fast Ethernet (10/100)	Fast Ethernet (10/100)	Gigabit Ethernet (10/100/1000)
Setup and Security	Setup and Security	Setup and Security
Wi-fi protected setup WEP, WPA, WPA2 Encryption Network Magic Basic Network Magic Pro Trial Built-in Firewall Wireless Signal Protection	Wi-fi protected setup WEP, WPA, WPA2 Encryption Network Magic Basic Network Magic Pro Trial Built-in Firewall Wireless Signal Protection	Wi-fi protected setup WEP, WPA, WPA2 Encryption Network Magic Basic Network Magic Pro Trial Built-in Firewall Wireless Signal Protection
Special Features	Special Features	Special Features
		USB Storage Link Media Server

LINKSYS by Cisco Wireless Complementary tools



RangePlus Wireless Network USB Adapter WUSB100

- RangePlus Wireless-N connectivity for your computer, USB port installation.
- Powerful, high speed performance and extended range.
- Industrial-strength 128-bit security encryption helps ensure privacy.



Wireless-N USB Network Adapter with Dual-Band WUSB600N

- Easy Dual-Band Wireless-N connectivity for your laptop; USB slot installation.
- Convenient flexibility – connect on either 2.4 GHz or 5 GHz bands and WPA2 encryption for industrial-strength privacy protection.



Wireless-N Access Point with Dual-Band WAP610N

- Easy Dual-Band Wireless-N connectivity for your laptop; USB slot installation.
- Convenient flexibility – connect on either 2.4 GHz or 5 GHz bands and WPA2 encryption for industrial-strength privacy protection.



Wireless-N PCI Adapter with Dual-Band WMP600N

- High-speed dual-band Wireless-N networking for your desktop PCs.
- Operates in the 2.4 and 5GHz radio bands – choose the one with least congestion in your area.
- Industrial-strength WPA2 encryption helps protect your data and privacy.



Wireless N Ethernet bridge with Dual-band WET610N

- Special circuitry helps create a strong, stable link to reduce video glitches.
- Better wireless for gaming PCs and consoles.
- Wi-Fi Protected Setup™ helps make secure connections pushbutton simple.privacy.



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N++ High-Performance Wireless Entertainment Routers give you a high-performance wireless experience, so you can play games and stream movies and music wirelessly, in addition to everything the Basic Wireless and Wireless Productivity routers can do.