



Home Networking Product Guide

2023

Home Entertainment
& Home Office



Downloadable
Marketing Resources



Stay Connected

Are you experiencing slow internet in and around your home? Having Wi-Fi dead zones? It could be a problem with your home internet connection. It's

about time to upgrade your internet service bandwidth and your home networking devices.

EDIMAX would like to take this opportunity to show you how to create or upgrade to a ultra-reliable and high-performance network for smooth video streaming and large file transmission. Your home entertainment and home office made better with EDIMAX.



The 11AX/Wi-Fi 6 Tech

This is the greatest networking technology on the market. Improved throughput, good efficiency, and say goodbye to latency. If you want to enjoy higher home network performance, 11AX is the way to go.

BR-6473AX (AP/Router)



- AX3000, Next-Gen Wi-Fi 6
- Slide switch for switching to Wi-Fi AP Mode or Router Mode
- 1 x GbE WAN, 4 x GbE LAN
- High Capacity, High Performance
- Parental Control
- TWT Power Saving
- Main/Guest Networks

EW-7833AXP (PCI-E Adapter)



- AX3000, Next-Gen Wi-Fi 6
- 11AX PCI Express Adapter with Bluetooth 5.0
- PCI Express x1 or x4 Interface
- Supports WPA3 High Level Security
- Includes Magnetic Base Antenna

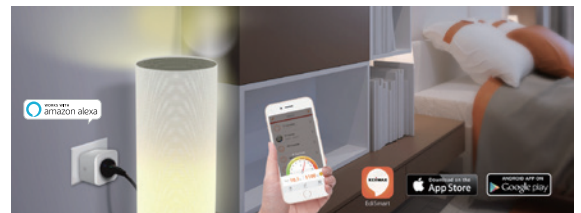
Home Automation Smart Plug

Designed to make homes more dynamic, functional and work better for modern lifestyles, the EDIMAX Smart Plug Switch with Power Meter connects people to their homes and the things they use every day. Smart Plug products give users intelligent control over all of their home electronics.

SP-2101W V3



- Ultra-compact and slick design
- Works with Amazon Alexa voice services
- Switch on & off via iPhone, iPad & Android devices
- Real-time power meter with the intuitive EdiSmart App
- System integration capable for intelligent energy measurement projects



Home Entertainment

Home Networking for Your Connectivity Needs



Wi-Fi Router

We have an array of routers to choose from that suit your home networking needs. Easily replace your current router and feel the difference. The EDIMAX router is not just a router, it comes with multiple modes suit your network needs.

RG21S



- AC2600, Wi-Fi 5, Whole Home Wi-Fi System with Seamless Roaming
- 2-in-1 Router or AP Mode
- 1 x GbE WAN, 4 x GbE LAN
- 4 High-Gain Antennas for Maximum Range
- MU-MIMO, Main/Guest Networks

BR-6478AC V3



- AC1200, Wi-Fi 5, 11AC Wave 2 Supported
- 3-in-1 Router, WISP or Wi-Fi Bridge Mode
- 1 x Gigabit WAN, 4 x Gigabit LAN, 1 x USB Port for Personal Cloud Storage or Printer Server
- 4 High-Gain Antennas for Maximum Range

BR-6478AC V2



- AC1200, Wi-Fi 5, VPN Supported
- 5-in-1 Router, Access Point, Range Extender, Wi-Fi Bridge or WISP Mode
- 1 x GbE WAN, 4 x GbE LAN, 1 x USB Port for Private Cloud or Printer Sharing

BR-6476AC



- AC1200, Wi-Fi 5
- 4-in-1 Router, Access Point, Wi-Fi Extender or WISP Mode
- 1 x Fast Ethernet WAN, 4 x Fast Ethernet LAN
- 4 High-Gain Antennas for Maximum Coverage

Access Point / Rang Extender

If you already have a router and would like to expand your home connectivity wirelessly, such maximizing your connection speed in every room and eliminating Wi-Fi dead zones. Look no further, all you need are access points or range extenders.

BR-6473AX (AP/Router)



- AX3000, Next-Gen Wi-Fi 6
- Slide switch for switching to Wi-Fi AP Mode or Router Mode
- 1 x GbE WAN, 4 x GbE LAN
- High Capacity, High Performance
- Parental Control
- TWT Power Saving
- Main/Guest Networks

RE11 (AP+Range Extender)



- AC1200 Wi-Fi 5, Smart Seamless Roaming with RG21S/RE11S
- Whole Home Wi-Fi Upgrade Kit
- Plug-and-Play AP Mode (Master Unit)
- 3-in-1 Range Extender, AP or Wi-Fi Bridge Mode
- Easy One-Press WPS Setup
- 1 x Gigabit LAN

RE11 (Range Extender)



- AC1200 Wi-Fi 5, Smart Seamless Roaming with RG21S/RE11S
- 3-in-1 Range Extender, Access Point or Wi-Fi Bridge Mode
- Easy One-Press WPS Setup
- 1 x Gigabit LAN, Wi-Fi Power ON/Off Switch

EW-7438RPn Mini (Range Extender)



- N300 Wi-Fi 4 Dual-Band, Most Cost Efficient Way to Eliminate Wi-Fi Dead Zones
- 3-in-1 Range Extender, Access Point or Wi-Fi Bridge Mode
- 1x Fast Ethernet Port, Compact & Slim Wall-Plug Design

Network Adapter for Laptop & Desktop

If your laptop does not come with a LAN port, or the LAN port is not fast enough for your home office needs. EDIMAX has an array of network adapters that offers connectivity for converting your type-C or type-A USB to high-speed 1 or 2.5 Gigabit Ethernet.





EU-4307 V2	EU-4308	EU-4306C	EU-4306	EU-4208
				
<ul style="list-style-type: none"> • Converts USB Type-C to 2.5 Gigabit Ethernet • Backward compatible with 2.5Gbps, 1Gbps and 100Mbps 	<ul style="list-style-type: none"> • Converts USB 3.1 Type-C to Gigabit Ethernet and 3 x USB 3.0 Type-A Ports • Backward compatible with USB 3.1/3.0/2.0/1.1 standard 	<p>New</p> <ul style="list-style-type: none"> • Converts USB 3.0 Type-C to Gigabit Ethernet • Backward compatible with USB 3.1/3.0/2.0/1.1 standard • Plug-and-Play • Wide Compatibility: Supports PC, iPad, tablets, Chromebook and the Nintendo Switch 	<ul style="list-style-type: none"> • Converts USB 3.0 Type-A to Gigabit Ethernet • Backward compatible with USB 3.1/3.0/2.0/1.1 standard • Plug-and-Play • Wide Compatibility: Supports PC and the Nintendo Switch 	<ul style="list-style-type: none"> • Converts USB 2.0 Type-A to Fast Ethernet • Ideal for Ultrabooks/ MacBook to Add a LAN Port

Switch & Cable: The Go-to Place for Wired Device

To have a whole home wired connection setup, you would need quality switches. With 35 years of providing top tier companies with robust and reliable switches, we are sure that EDIMAX switches are good enough for your home networking needs.

GS-5008E	GS-1008E V2	GS-1005BE	GS-1005E	ES-5800G V3 / ES-5500G V3 ES-3308P / ES-3305P
				
<ul style="list-style-type: none"> • 8 Gigabit Ethernet ports • Web-based Management • Supports 802.1Q VLAN, IGMP Snooping v1/v2/v3, 802.1p QoS, Link Aggregation 	<ul style="list-style-type: none"> • 8 Gigabit LAN Ports • Durable Metal Casing • Fanless, Wall-Mount Design • Energy Saving 	<p>2.5 GbE</p> <ul style="list-style-type: none"> • 5 Gigabit LAN Ports • 5 x 2.5 Gigabit LAN Ports • Durable Metal Casing • Fanless, Wall-Mount Design • Energy Saving 	<ul style="list-style-type: none"> • 5 Gigabit LAN Ports • Durable Metal Casing • Fanless, Wall-Mount Design • Energy Saving 	<ul style="list-style-type: none"> • ES-5800G V3/ ES-5500G V3: 8 or 5 Gigabit LAN Ports • ES-3308P / ES-3305P: 8 or 5 Fast Ethernet LAN Ports • Compact Desktop Design • Optional Power Supply: USB Cable Included

Accessories

TD-405BP	USB4 Cables	EA8 Series	EA3 Series
			
<p>New</p> <ul style="list-style-type: none"> • Thunderbolt™ 4 Certified • Plug-and-Play 5-in-1 Connectivity • Ultimate 8K & Triple-4K UHD Display • Wide Compatibility • Flexible Daisy-Chain 	<p>New</p> <ul style="list-style-type: none"> • USB4, Thunderbolt 3 CUSB-C to USB-C Cable • Superfast Speed Up to 40Gbps • Fast Power Charging Up to 240W • HD Dual-4K or Single 5K Display • Durable and Tangle Free • Wide & Backward Compatible • Cable Length 0.5M/1M/2M/3M 	<ul style="list-style-type: none"> • CAT8 (40GbE) Shielded Flat Network Cable • Premium Quality: 100% Oxygen-free bare copper core, alum-foil shielding • Superb Reliability: Approved through Fluke testing, certified by REACH, CE, RoHS 	<ul style="list-style-type: none"> • CAT7 (10GbE) Shielded Flat Network Cable • Premium Quality: 100% Oxygen-free bare copper core, alum-foil shielding • Superb Reliability: Approved through Fluke testing, certified by REACH, CE, RoHS

Wireless USB Adapter for Laptop & Desktop

Want to upgrade the wireless signal of your laptop? Maybe you have a desktop that does not have wireless connection. All you need to do is plug in an EDIMAX wireless adapter to the USB port and transform your Wi-Fi experience.

<p>EW-7822UMX</p>  <ul style="list-style-type: none"> • AX1800 Wi-Fi 6 • USB 3.2 Gen 1 • High Performance MU-MIMO • High Efficiency OFDMA • High Level WPA3 Security 	<p>EW-7833UAC</p>  <ul style="list-style-type: none"> • AC1750 Wi-Fi 5 • USB 3.2 Gen 1 • Adjustable Antenna • High Performance MU-MIMO • Beamforming concentrates signal • High Level WPA3 Security • Plug-and-Play (Windows) 	<p>EW-7822UAD</p>  <ul style="list-style-type: none"> • AC1200 Wi-Fi 5 • USB 3.2 Gen 1 • Adjustable Antenna • High Performance MU-MIMO • High Level WPA3 Security • Plug-and-Play (Windows) 	<p>EW-7822UTC</p>  <ul style="list-style-type: none"> • AC1200 Wi-Fi 5 with USB 3.2 Gen 1 • High Performance MU-MIMO • Small and Stylish Design • Easy One-Press WPS Setup • Plug-and-Play (Windows) • Small and Stylish Design 	<p>EW-7822ULC</p>  <ul style="list-style-type: none"> • AC1200 Wi-Fi 5 with USB 2.0 • High Performance MU-MIMO • Nano and Stylish Design • Plug-and-Play (Windows) • Tiny and Stealthy Design
<p>EW-7811ULC</p>  <p>New</p> <ul style="list-style-type: none"> • AC600 Wi-Fi 5 • Up to 200Mbps(2.4GHz) and 433Mbps(5GHz) • High Level WPA3 Security • Tiny and Stealthy Design 	<p>EW-7611UCB</p> <p>Wi-Fi 5 + BT 4.0</p>  <ul style="list-style-type: none"> • AC600 Wi-Fi 5 and Bluetooth 4.0 Combo • High Level WPA3 security • Dual Mode(BR/EDR and LE) • Easy One-Press WPS Setup • Plug-and-Play (Windows) • Small and Stylish Design 	<p>EW-7611ULB V2</p> <p>Wi-Fi 4 + BT 4.2</p>  <p>New</p> <ul style="list-style-type: none"> • N150 Wi-Fi 4 and Bluetooth 4.2 Combo • Bluetooth 4.2 BQB Certified • High Level WPA3 security • Dual Mode(BR/EDR and LE) • Tiny and Stealthy Design 	<p>BT-8500</p>  <p>Bluetooth</p> <ul style="list-style-type: none"> • Bluetooth 5.0 BQB Certified • Supports LE Long Range • Tiny and Stealthy Design • Dual Mode (BR/EDR + LE) • Plug-and-Play (Windows) 	

Network PCI-E Adapter for Desktop

If you prefer your desktop to have an 11AX Wi-Fi connection or upgrade your LAN port, you can choose the 11AX PCI-E Wi-Fi adapter or Gigabit wired LAN adapter.

<p>EW-7833AXP</p>  <p>11AX Wi-Fi 6 + BT 5.0</p> <ul style="list-style-type: none"> • AX3000, Wi-Fi 6 • 11AX PCI Express Adapter with Bluetooth 5.0 • PCI Express x1 or x4 Interface • Supports WPA3 High Level Security • Includes Magnetic Base Antenna 	<p>EN-9320SFP+ V2</p>  <p>10 GBE</p> <ul style="list-style-type: none"> • PCI Express rev. 2.0 Specification x4 interface • Compatible with standard SFP+ module, supports up to 10Gbps • Supports IEEE 802.1Q VLAN ID tagging and IEEE 802.1q QoS 	<p>EN-9320TX-E V2</p>  <p>10 GBE</p> <ul style="list-style-type: none"> • PCI Express rev. 2.0/3.0 x16 host bus interface • Backward compatible with standard 1000Base-T, 100Base-TX, supports up to 10Gbps • Supports IEEE 802.1Q VLAN ID tagging and IEEE 802.1q QoS 	<p>EN-9225TX-E</p>  <p>2.5 GBE</p> <ul style="list-style-type: none"> • PCI Express rev. 2.0 Specification x1 Interface • 1x 2.5 Gigabit LAN Port 	<p>EN-9260TX-E</p>  <ul style="list-style-type: none"> • PCI Express rev. 1.1 x1 Interface • 1x 1 Gigabit LAN Port
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