LB-LINK ®

D-OpenWRT

AC1200
Wireless Dual Band
Smart Router

BL-W1210M

Easy Setup	3 in 1 Mode	AC1200Mbps High Speed	Dual Band 2.4G+5G	4*High Gain Antennas
Guest Network	**TR069** ACS	WPS	**IPv6** IPv6	

Features

High Speed:
1200Mbps wireless speed ideal for interruption sensitive applications like HD video streaming.

Guest Network:
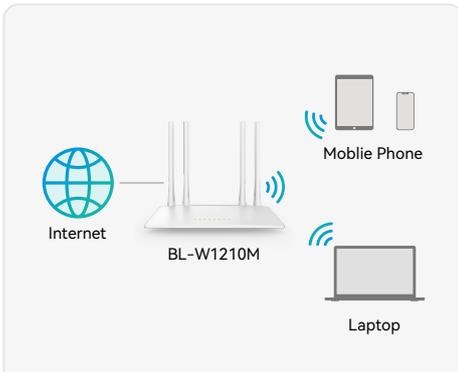Provides separate access for guests while securing the home network.

IPv6:
Compatible with the most recent Internet Protocol version (IPv6). Keep your router future-proof and enjoy the IPv6 services provided by your ISP.
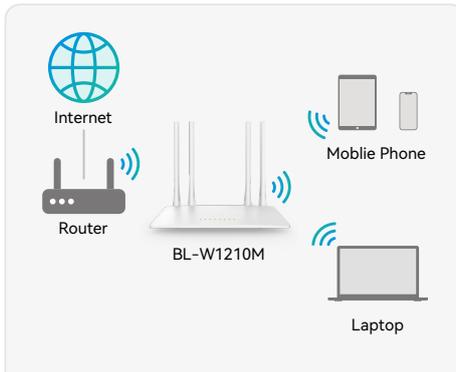
ACS/TR096:
A protocol that offers versatile managing ways for ISPs (Internet Service Providers) to easily provide maintenance for their sold products remotely.
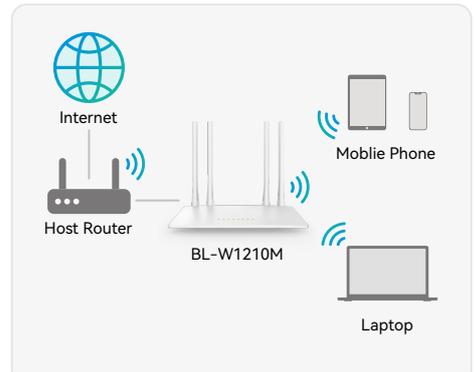
LB-LINK®

Router Mode

Connect to the Ethernet to instantly create a private wireless network and share internet access to all your Wi-Fi devices.

Repeater Mode

Boost the existing wireless coverage in your Room, It also works better with other brands' WiFi router available on the market. For whole home WiFi coverage.

Access Point Mode

Extend your existing wired network into a wireless Wi-Fi signal.

Specifications

Product Type	1200Mbps 11AC Wireless Dual Band Smart Router
Protocols	IEEE802.11b/g/n/ac, IEEE802.3, IEEE802.3u, CSMA/CD,DHCP,TCP/IP
Wireless Security	IP/MAC Address Filter, WEP, WPA-PSK, WPA2-PSK, WPA-PSK/WPA2-PSK
Wireless Transmission Power	2.4GHz (MAX): 17dBm, 5GHz (MAX): 17dBm
Reception Sensitivity	2.4GHz 300M:–71dBm@10%PER 130M:–72dBm@10%PER 54M:–76dBm@10%PER 11M:–89dBm@8%PER 6M:–93dBm@10%PER 1M:–96dBm@8%PER 5GHz 11ac HT80: –58dBm 11ac HT40: –62dBm 11ac HT20: –66dBm
LED Lights	Power, 2.4G_WiFi, 5G_WiFi, WPS, WAN, LAN(1-4)
Signal Rate	Up to 1200Mbps
Frequency	2.4GHz, 5GHz
Interface	One 10/100Mbps WAN port Four 10/100Mbps LAN ports
Antenna	4*5dBi High-gain Omni Directional
Button	One Reset/WPS Multiplex button
Environment	Operating temperature: 0℃~40℃ (32℉~104℉) Storage temperature: –20℃~70℃ (–4℉~158℉) Operating humidity: 10%-90% RH Without condensation Storage humidity: 5%-90% RH No condensation

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