LINKSYS®



EASILY CONTROL YOUR NETWORK, ANYTIME, FROM ANYWHERE.

Multi-site cloud Wi-Fi management system purpose-built for small businesses.







Compatible Access Points

LAPAC1200C LAPAC1750C LAPAC2600C



24/7 Support

Live chat and 24/7 technical phone support available.



Cloud License Included

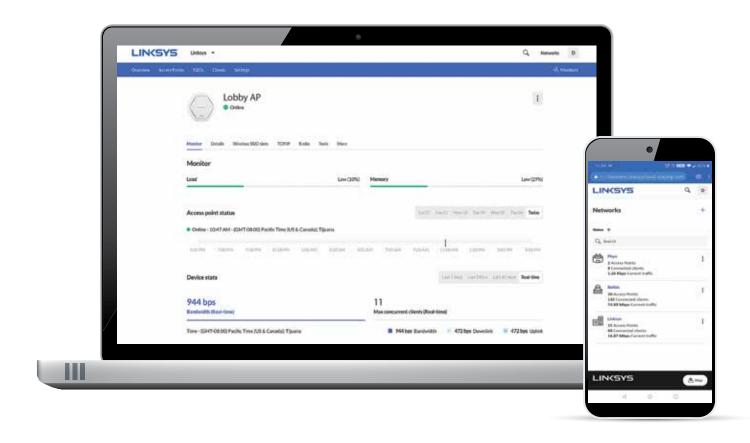
Annual cloud license included for the first 5 years.*





CONTROL YOUR NETWORKS REMOTELY, INSTEAD OF GOING ONSITE.

Get an overview of your network's health status, historical and real-time data.



Multi-Role Platform Built for Managed Service Providers

Linksys Cloud Manager is the easiest way for IT solution providers to deliver managed networking services by giving them complete visibility over network configuration and uptime. Multi-level management accounts give you the ability to set roles (owner, admin, viewer) and provide key users access to specific networks.

Simple and Responsive User Interface

Linksys Cloud Manager's intuitive user interface is fully responsive and mobile ready, allowing you to manage your networks on the go from a laptop, tablet, or mobile phone, with no additional app to download. Easily add the login page to the Home Screen (A2HS) so the Cloud Manager is always one click away.

Global Map

The networks dashboard has a unique global map view that allows you to see all of your accounts and their networks, devices, and clients from a single view. Zoom in closer and you'll see online/offline statuses of your access points.

Help When You Need It the Most

Free 24/7 Tech Support means you get the help that you need when you need it. No more digging into forums or online communities and waiting for a response that might never come. Our techs are CCNA certified to ensure you get the highest level of expertise to troubleshoot your issues.





CONFIGURE YOUR ACCESS POINTS BEFORE THEY GO ONLINE.

Speed up the installation process and reduce onsite costs.

Zero Touch Deployment

Eliminate the need to configure access points on-site, saving you lots of time and money. Just enter the Serial Number and the MAC Address of the device to add an access point to the Cloud Manager. From there, all your configuration can be done in your cloud account, which can be accessed remotely from anywhere as long as you have an Internet connection. Once that access point is turned on at the customer site, it will dial home to the Cloud and grab its' configuration. It's that easy!

Cloud Access Point Features

Manage all of your accounts and their networks, sites, access points, devices, and clients from a centralized platform and single login. This feature greatly streamlines administration and can save hours of technical labor. Within Linksys Cloud Manager's centralized management dashboard, you can easily:

- View network channel usage by access points to reduce interference
- View CPU and Memory Usage per AP to help identify any issues in the network
- Manage Network Settings (SSID Name, WPA2 PSK, WPA2 Enterprise, Captive Portal)
- Configure a Captive Portal with a built-in splash page for Terms of Service Agreement
- Block Clients on specific SSIDs (up to 20 per SSID)
- Enable Wireless Client Isolation and Maximum # of Clients per SSID
- Set Bandwidth Limits, Band Selection (2.4GHz, 5GHz or both), and VLAN Tag per SSID
- Set networkwide Time Zone, Syslog and LED Enable/Disable
- Configure TCP/IP, Band steering and Radio Settings (Channel, Width, TX Power) per AP
- Ping Tool, Blink LED and Rogue Access Point Detection per AP
- · Upgrade Device Firmware
- Support for multiple languages (Arabic, Danish, German, Greek, English, Spanish, Finnish, French, Indonesian, Italian, Japanese, Korean, Dutch, Norwegian, Polish, Portuguese, Russian, Swedish, Thai, Turkish, Vietnamese)

Cloud Architecture

The Linksys cloud infrastructure, which communicates with Linksys Cloud Manager, stores information and statistics of cloud access points and is secure, reliable, scalable, and redundant. The Linksys cloud architecture decouples services at the edge from dependency on Linksys Cloud Manager, so that services at the edge run uninterrupted even if the Cloud Manager is not reachable from the access points. With this architecture, there is no single point of failure.

Another unique feature is Out-of-Band Control management. In this architecture, encrypted management traffic and client traffic are completely separated to guarantee security. Communication between your network and Linksys Cloud Manager remains for data management and configuration, with that data flowing from your Linksys access points to Cloud Manager over a secure Internet connection. If your connection to the cloud is interrupted, your network continues to function, and end users won't notice a difference. All of the features that affect user data flow continue without interruption.

Cost-Effective and Scalable

A 5-year cloud license is automatically included with all cloud-capable Linksys access points, making Linksys Cloud Manager the only Zero License Cost solution in the market. And, because it's so easy to use, you won't need to spend time and money on costly technical trainings and certifications.

Hardware Specifications

Model	LAPAC1200C	LAPAC1750C	LAPAC2600C			
Standards	IEEE 802.11a, 802.11b, 802.11g, 802.11n, 802.11ac, 802.3, 802.3u, and 802.3at					
Frequency	2.4 GHz and 5 GHz (concurrent)					
MIMO	2 x 2	3 x 3	4x4 with MU-MIMO Wave 2 Support			
2.4 GHz Physical Data Rate	300 Mbps	450 Mbps	800 Mbps			
5 GHz Physical Data Rate	866 Mbps	1300 Mbps	1733 Mbps			
Internal Antenna	✓	V	✓			
RF Output Power	High Power PA	High Power PA	High Power PA			
PoE	802.3af/802.3at	802.3at	802.3at			
Wall/Ceiling Mount	V	V	V			
Gigabit Ethernet	V	V	V			
Secondary Ethernet Port	-	-	<i>V</i>			
Security Lock	Kensington Lock Slot	Kensington Lock Slot	Kensington Lock Slot			
LED	One System LED	One System LED	One System LED			
AC Power Adapter	12V/1.5A	12V/1.5A	12V/2.5A			
Hardware Reset Button	V	V	<i>V</i>			
Concurrent Clients	No Software Limit*	No Software Limit*	No Software Limit*			
CONCUMENT CHENTS			90-120*			
Suggested Number of Clients Frequency Band and			90-120* channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels			
Suggested Number of Clients Frequency Band and Operating Channels	LAPAC1200C, LAPAC1750C, LAPAC260 LAPAC1200C-EU, LAPAC1 LAPAC1200C-AH, LAPAC1750C-AH, LAPAC2	0C (North America): 2.412 to 2.462 GHz: 11 1750C-EU, LAPAC2600C-EU (Europe): 2.41 2600C-AH (Asia Pacific): 2.412 to 2.472 GH	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels z: 13 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels			
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Suggested Number of Clients Frequency Band and Operating Channels Antenna Gain in dBi	LAPAC1200C, LAPAC1750C, LAPAC260 LAPAC1200C-EU, LAPAC1 LAPAC1200C-AH, LAPAC1750C-AH, LAPAC2 1.7dBi @ 2.4G, 1.9dBi @ 5G 2.4 C 802.11b @11Mbps: -85dBm, 802.11n 20MHz @MCS7: -67dBm,	OC (North America): 2.412 to 2.462 GHz: 11 750C-EU, LAPAC2600C-EU (Europe): 2.41 2600C-AH (Asia Pacific): 2.412 to 2.472 GH 1.7dBi @ 2.4G, 1.9dBi @ 5G GHz 802.11g @54Mbps: -73dBm, 802.11n 40MHz @MCS7: -65dBm	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels iz: 13 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2.08dBi @ 2.4G, 2.39dBi @ 5G 2.4 GHz 802.11b @11Mbps: -89dBm, 802.11g @54Mbps: -75dBm, 802.11n 20MHz @MCS7: -72dBm, 802.11n 40MHz: @MCS7 -69dBn			
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Suggested Number of Clients Frequency Band and Operating Channels Antenna Gain in dBi Receiver Sensitivity	LAPAC1200C, LAPAC1750C, LAPAC260	OC (North America): 2.412 to 2.462 GHz: 11 750C-EU, LAPAC2600C-EU (Europe): 2.41 2600C-AH (Asia Pacific): 2.412 to 2.472 GH 1.7dBi @ 2.4G, 1.9dBi @ 5G GHz 802.11g @54Mbps: -73dBm, 802.11n 40MHz @MCS7: -65dBm Hz 2.11n 20MHz @MCS7: -70dBm, 802.11ac 20MHz @MCS8: -66dBm, 802.11ac 80MHz @MCS9: -58dBm	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels iz: 13 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels, 5.75dBm, 802.11n 20MHz @MCS7 - 69dBm 802.11n 20MHz @MCS7 - 75dBm, 802.11n 20MHz @MCS7 - 71dBm, 802.11n 40MHz @MCS7 - 68dBm, 802.11a 20MHz @MCS8 - 65dBm, 802.11a 40MHz @MCS9 - 62dBm, 802.11a 80MHz @MCS9 - 59dBm			
Suggested Number of Clients Frequency Band and Operating Channels Antenna Gain in dBi Receiver Sensitivity Physical Dimension	LAPAC1200C, LAPAC1750C, LAPAC260	OC (North America): 2.412 to 2.462 GHz: 11 750C-EU, LAPAC2600C-EU (Europe): 2.41 2600C-AH (Asia Pacific): 2.412 to 2.472 GH 1.7dBi @ 2.4G, 1.9dBi @ 5G GHz 802.11g @54Mbps: -73dBm, 802.11n 40MHz @MCS7: -65dBm Hz 2.11n 20MHz @MCS7: -70dBm, 802.11ac 20MHz @MCS8: -66dBm,	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels iz: 13 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels, 5.745 GHz 802.11b @11Mbps: -89dBm, 802.11g @54Mbps: -75dBm, 802.11n 40MHz: @MCS7 -69dBm 5 GHz 802.11a @54Mbps: -75dBm, 802.11n 20MHz @MCS7: -71dBm, 802.11n 40MHz @MCS7: -68dBm, 802.11a c 20MHz @MCS8: -65dBm,			
Suggested Number of Clients Frequency Band and Operating Channels Antenna Gain in dBi Receiver Sensitivity Physical Dimension (L x W x H)	LAPAC1200C, LAPAC1750C, LAPAC260	OC (North America): 2.412 to 2.462 GHz: 11 1750C-EU, LAPAC2600C-EU (Europe): 2.412 2600C-AH (Asia Pacific): 2.412 to 2.472 GH 1.7dBi @ 2.4G, 1.9dBi @ 5G GHz 802.11g @54Mbps: -73dBm, 802.11n 40MHz @MCS7: -65dBm Hz 2.11n 20MHz @MCS7: -70dBm, 802.11ac 20MHz @MCS8: -66dBm, 802.11ac 80MHz @MCS9: -58dBm 243.08 x 236.98 x 43.69 mm (9.57 x 9.33 x 1.72 in)	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels z: 13 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2.08dBi @ 2.4G, 2.39dBi @ 5G 2.4 GHz 802.11b @11Mbps: -89dBm, 802.11g @54Mbps: -75dBm, 802.11h 20MHz @MCS7: -72dBm, 802.11h 40MHz: @MCS7 -69dBm 5 GHz 802.11a @54Mbps: -75dBm, 802.11h 20MHz @MCS7: -71dBm, 802.11h 40MHz @MCS7: -69dBm 802.11h 20MHz @MCS7: -59dBm, 802.11h 20MHz @MCS7: -69dBm, 802.11a 20MHz @MCS8: -65dBm, 802.11ac 40MHz @MCS9: -59dBm 243.00 x 237.00 x 43.69 mm (9.57 x 9.33 x 1.72 in)			
Suggested Number of Clients Frequency Band and Operating Channels Antenna Gain in dBi Receiver Sensitivity Physical Dimension (L x W x H) Weight	LAPAC1200C, LAPAC1750C, LAPAC260	OC (North America): 2.412 to 2.462 GHz: 11 750C-EU, LAPAC2600C-EU (Europe): 2.41 2600C-AH (Asia Pacific): 2.412 to 2.472 GH 1.7dBi @ 2.4G, 1.9dBi @ 5G GHz 802.11g @54Mbps: -73dBm, 802.11n 40MHz @MCS7: -65dBm HHz 2.11n 20MHz @MCS7: -70dBm, 802.11ac 20MHz @MCS8: -66dBm, 802.11ac 80MHz @MCS9: -58dBm 243.08 x 236.98 x 43.69 mm	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels z: 13 channels, 5.180 to 5.240 GHz: 4 channels 5.745 to 5.825 GHz: 5 channels 2.08dBi @ 2.4G, 2.39dBi @ 5G 2.4 GHz 802.11b @11Mbps: -89dBm, 802.11g @54Mbps: -75dBm, 802.11h 20MHz @MCS7: -72dBm, 802.11h 40MHz: @MCS7 -69dBm 5 GHz 802.11a @54Mbps: -75dBm, 802.11h 20MHz @MCS7: -71dBm, 802.11h 40MHz @MCS7: -64dBm, 802.11h 20MHz @MCS7: -65dBm, 802.11h 40MHz @MCS7: -65dBm, 802.11ac 80MHz @MCS8: -65dBm, 802.11ac 40MHz @MCS9: -59dBm			
Suggested Number of Clients Frequency Band and Operating Channels Antenna Gain in dBi Receiver Sensitivity Physical Dimension (L x W x H) Weight Maximum Power Consumption	LAPAC1200C, LAPAC1750C, LAPAC260	0C (North America): 2.412 to 2.462 GHz: 11 1750C-EU, LAPAC2600C-EU (Europe): 2.412 2600C-AH (Asia Pacific): 2.412 to 2.472 GH 1.7dBi @ 2.4G, 1.9dBi @ 5G GHz 802.11g @54Mbps: -73dBm, 802.11n 40MHz @MCS7: -65dBm Hz 2.11n 20MHz @MCS7: -70dBm, 802.11ac 20MHz @MCS8: -66dBm, 802.11ac 80MHz @MCS9: -58dBm 243.08 x 236.98 x 43.69 mm (9.57 x 9.33 x 1.72 in)	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels 2: 13 channels, 5.180 to 5.240 GHz: 4 channels 3: 13 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2.08dBi @ 2.4G, 2.39dBi @ 5G 2.4 GHz 802.11b @11Mbps: -89dBm, 802.11g @54Mbps: -75dBm, 802.11n 20MHz @MCS7 -69dBn 5 GHz 802.11a @54Mbps: -75dBm, 802.11n 20MHz @MCS7 -69dBn 5 GHz 802.11a @54Mbps: -75dBm, 802.11a 20MHz @MCS7: -71dBm, 802.11a 40MHz @MCS7: -68dBm, 802.11ac 20MHz @MCS8: -65dBm, 802.11ac 40MHz @MCS9: -59dBm 243.00 x 237.00 x 43.69 mm (9.57 x 9.33 x 1.72 in) 848 g (1.87 lb)			
Suggested Number of Clients Frequency Band and Operating Channels Antenna Gain in dBi Receiver Sensitivity Physical Dimension (L x W x H) Weight Maximum Power Consumption Operating Temperature	LAPAC1200C, LAPAC1750C, LAPAC260	0C (North America): 2.412 to 2.462 GHz: 11/750C-EU, LAPAC2600C-EU (Europe): 2.412 to 2.472 GH	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels z: 13 channels, 5.180 to 5.240 GHz: 4 channels z: 13 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels			
Suggested Number of Clients Frequency Band and Operating Channels Antenna Gain in dBi Receiver Sensitivity Physical Dimension (L x W x H) Weight Maximum Power Consumption Operating Temperature Storage Temperature	LAPAC1200C, LAPAC1750C, LAPAC260	0C (North America): 2.412 to 2.462 GHz: 11/750C-EU, LAPAC2600C-EU (Europe): 2.412600C-AH (Asia Pacific): 2.412 to 2.472 GH 1.7dBi @ 2.4G, 1.9dBi @ 5G GHz 802.11g @54Mbps: -73dBm, 802.11n 40MHz @MCS7: -65dBm Hz 2.11n 20MHz @MCS7: -70dBm, 802.11ac 20MHz @MCS8: -68dBm, 802.11ac 80MHz @MCS9: -58dBm 243.08 x 236.98 x 43.69 mm (9.57 x 9.33 x 1.72 in) 508 g (1.12 lb) 15W 0° to 40°C (32° to 104°F)	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels z: 13 channels, 5.180 to 5.240 GHz: 4 channels z: 13 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels, 802.11b @11Mbps: -89dBm, 802.11g @54Mbps: -75dBm, 802.11n 40MHz: @MCS7 -69dBn 5 GHz 802.11a @54Mbps: -75dBm, 802.11n 20MHz @MCS7: -71dBm, 802.11n 40MHz @MCS7: -68dBm, 802.11ac 20MHz @MCS8: -65dBm, 802.11ac 40MHz @MCS9: -62dBm, 802.11ac 80MHz @MCS9: -59dBm 243.00 x 237.00 x 43.69 mm (9.57 x 9.33 x 1.72 in) 848 g (1.87 lb) 25W 0° to 40°C (32° to 104°F)			
Suggested Number of Clients Frequency Band and Operating Channels Antenna Gain in dBi Receiver Sensitivity Physical Dimension (L x W x H) Weight Maximum Power Consumption Operating Temperature Storage Temperature Operating Humidity	LAPAC1200C, LAPAC1750C, LAPAC260	0C (North America): 2.412 to 2.462 GHz: 11 750C-EU, LAPAC2600C-EU (Europe): 2.41 2600C-AH (Asia Pacific): 2.412 to 2.472 GH 1.7dBi @ 2.4G, 1.9dBi @ 5G GHz 802.11g @54Mbps: -73dBm, 802.11n 40MHz @MCS7: -65dBm Hz 2.11n 20MHz @MCS7: -70dBm, 302.11ac 20MHz @MCS8: -66dBm, 802.11ac 80MHz @MCS9: -58dBm 243.08 x 236.98 x 43.69 mm (9.57 x 9.33 x 1.72 in) 508 g (1.12 lb) 15W 0° to 40°C (32° to 104°F) -20° to 70°C (-4° to 158°F)	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels iz: 13 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels, 802.11b @11Mbps: -89dBm, 802.11g @54Mbps: -75dBm, 802.11n 40MHz: @MCS7 -69dBn, 5 GHz 802.11a @54Mbps: -75dBm, 802.11n 20MHz @MCS7: -71dBm, 802.11n 40MHz @MCS7: -69dBm, 802.11ac 20MHz @MCS8: -65dBm, 802.11ac 40MHz @MCS9: -62dBm, 802.11ac 80MHz @MCS9: -59dBm 243.00 x 237.00 x 43.69 mm (9.57 x 9.33 x 1.72 in) 848 g (1.87 lb) 25W 0° to 40°C (32° to 104°F) -20° to 70°C (-4° to 158°F)			
Suggested Number of Clients Frequency Band and Operating Channels Antenna Gain in dBi	LAPAC1200C, LAPAC1750C, LAPAC260	0C (North America): 2.412 to 2.462 GHz: 11/750C-EU, LAPAC2600C-EU (Europe): 2.412 to 2.462 GHz: 11/750C-EU, LAPAC2600C-EU (Europe): 2.412 2600C-AH (Asia Pacific): 2.412 to 2.472 GH 1.7dBi @ 2.4G, 1.9dBi @ 5G GHz 802.11g @54Mbps: -73dBm, 802.11g @54Mbps: -73dBm, 802.11n 40MHz @MCS7: -65dBm Hz 2.11n 20MHz @MCS7: -70dBm, 802.11ac 20MHz @MCS9: -58dBm 243.08 x 236.98 x 43.69 mm (9.57 x 9.33 x 1.72 in) 508 g (1.12 lb) 15W 0° to 40°C (32° to 104°F) -20° to 70°C (-4" to 158°F) 10% to 85% (Non-Condensing)	channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2 to 2.472 GHz: 13 channels, 5.180 to 5.240 GHz: 4 channels 2: 13 channels, 5.180 to 5.240 GHz: 4 channels 5: 13 channels, 5.180 to 5.240 GHz: 4 channels, 5.745 to 5.825 GHz: 5 channels 2.08dBi @ 2.4G, 2.39dBi @ 5G 2.4 GHz 802.11b @11Mbps: -89dBm, 802.11g @54Mbps: -75dBm, 802.11h 20MHz @MCS7: -72dBm, 802.11h 40MHz: @MCS7: -69dBm 5 GHz 802.11a @54Mbps: -75dBm, 802.11h 20MHz @MCS7: -71dBm, 802.11h 40MHz @MCS7: -68dBm, 802.11a 20MHz @MCS8: -65dBm, 802.11a 20MHz @MCS9: -59dBm 243.00 x 237.00 x 43.69 mm (9.57 x 9.33 x 1.72 in) 848 g (1.87 lb) 25W 0° to 40°C (32° to 104°F) -20° to 70°C (-4° to 158°F) 10% to 85% (Non-Condensing)			

Software Specifications

LAPAC1200C/LACPAC1750C/LAPAC2600C				
Multiple SSIDs	8			
VLAN Support	~			
Number of VLANs	8			
SSID to VLAN Mapping	~			
Dynamic Channel Selection	✓			
Captive Portal with Splash Page	✓			
WPA2 PSK, WPA2 Enterprise	✓			
WPA, WPA2	✓			
Client Blocking per SSID	V			
(20 Clients per SSID)				
Rogue AP Detection	✓			
Wireless Client Isolation	✓			
Bandwidth Limit per SSID	✓			
Band Steering	✓			
Real-time Bandwidth Statistics	✓			
Management Interface	Cloud			
Event Notification	Remote Syslog, Email Alerts			
Network Diagnostics	Ping Tool, Blink LED			

No Power Adapters Needed

Install Linksys Cloud Access Points with optimal coverage placement in a home or business by carrying data and power over the same Cat5E line. Flexible power options using Power over Ethernet+ means you don't have to install an additional costly power outlet next to the access point, even when it is mounted on a ceiling or a wall.

Model	Power Budget	LAPAC1200C (13W)	LAPAC1750C (15W)	LAPAC2600C (25W)
LGS108P	50 Watts	3	3	2
LGS116P	80 Watts	6	5	3
LGS124P	120 Watts	9	8	4
LGS308P	72 Watts	5	4	2
LGS308MP	125 Watts	8	8	5
LGS318P	125 Watts	9	8	5
LGS326P	192 Watts	14	12	7
LGS326MP	384 Watts	24	24	15
LGS528P	192 Watts	14	12	7

*Specifications are subject to change without notice. An active, customer-purchased Internet Service Provider broadband account is required for connection of this product and other connected devices to the Internet. Some devices may require additional wireless adapters or an Ethernet cable to connect. Maximum performance derived from IEEE Standard 802.11 specifications. Actual performance may vary, including lower wireless network capacity, data throughput rate, speed, range and coverage. Performance depends upon many factors, conditions and variables, including building materials and construction, volume of network traffic, mix of wireless products used, interference and other adverse conditions. In order to achieve the best performance, this product must be used with compatible AC1200, AC1750 and AC2600 wireless devices. The standard transmission rates — LAPAC1200C: 866 Mbps (for 5 GHz radio), 300 Mbps (for 2.4 GHz), LAPAC1750C: 1300 Mbps (for 5 GHz radio), 450 Mbps (for 2.4 GHz) and LAPAC2600C: 1733 Mbps (for 5 GHz radio), 800 Mbps (for 2.4 GHz) — are the physical data rates. Actual data throughput will be lower and may depend on the mix of wireless products used and external factors. May require a software/ firmware update available for download at linksys.com/support.

Learn more at www.linksys.com/cloudmanager

^{**} Limited lifetime warranty applies in all countries except: France, Germany and Spain – 5 year warranty and Australia and New Zealand – 2 year warranty.