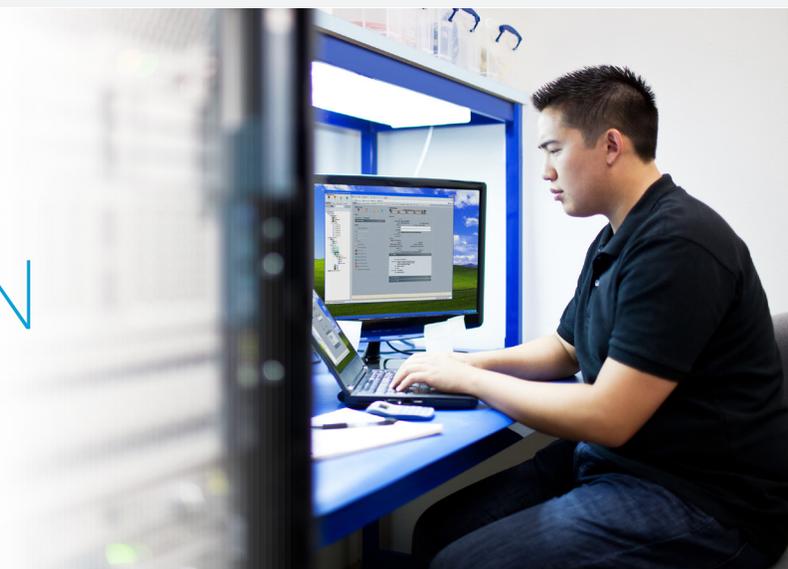


Cisco Umbrella Wireless LAN



In the stores of tomorrow, phones will replace cashiers. In the fields of tomorrow, connected crops will solve global food challenges. In the factories of tomorrow, connected robots will work together autonomously. This is the near future, and in some cases, these activities have already become reality. However, delivering these innovations and new experiences requires a strong digital foundation. That means connecting people, processes, and things. A wireless network is the cornerstone where digital success is realized or lost. That network can provide:

- A first line of defense for your connected things and data
- A conduit for critical applications
- A bridge for engagement
- Scalability for the Internet of Things (IoT)
- Full business visibility

With Cisco® Umbrella Wireless LAN (WLAN), we're able to combine the power of the network with advanced security—allowing you to thrive in the era of digital transformation.

No matter who or what is connecting to the network, Umbrella WLAN makes it easy to provide protection and visibility, stay in line with acceptable use policies, and provide fast Internet access securely.

Umbrella WLAN lets you simply secure your wireless environment by providing a first line of defense for all your users.

Stay Compliant with Acceptable Use Policy

Guest Wi-Fi is a service that most businesses today provide. But there is significant risk to your brand if Internet access is not secured. Umbrella WLAN helps you ensure that the Internet experience you provide remains safe, appropriate, and consistent with your brand—across all network-connected devices.

Keep Malware off Your Network, Even on Public Segments

It's difficult enough to secure your corporate network. But when it comes to guest Wi-Fi, people use devices that are already infected with malware. That's bad news for you, because guest devices can launch attacks originating from your network. Extend protection to all devices on your guest network, while also gaining visibility into Internet activity in real time.

Protection in Minutes

Whether you're seeking to secure the Internet at one hotspot or several thousand, Umbrella WLAN can be deployed quickly and managed easily through a centralized web-based dashboard. For most customers, that takes a few minutes, especially when your access point controller can automatically push out the DNS change. Deploying Umbrella WLAN is as simple as checking a box in your Wi-Fi access point dashboard.

It's Fast, for Security without Added Latency

Umbrella WLAN functions at the DNS layer, which means we can deliver enterprise-grade security via the cloud, adding security without any additional latency. Even better, cloud-delivered network security is scalable, which means you don't have to deal with complex sizing guides. And when your business grows, no updates are needed to increase capacity—security cost is not tied to speed or bandwidth.

Learn More

For more information on Cisco Umbrella WLAN, visit: <http://www.cisco.com/c/en/us/solutions/enterprise-networks/enterprise-network-security/index.html>

