



The Future Is Getting Brighter

Empowering the mobile workforce in the mid-market

Level the playing field and become as powerful as the large enterprises with Cisco Catalyst Embedded Wireless Controller (EWC)



What is Cisco Embedded Wireless Controller?

The Cisco® Catalyst® Embedded Wireless Controller (EWC) on **Catalyst 9100 Access Points** is designed for mid-market organizations that want enterprise-class Wi-Fi without the enterprise-class complexity and cost. Cisco's EWC can help mid-market players strengthen their mobile workforce, enabling them to compete at higher levels and scale Wi-Fi as they grow.



Always on



Active and standby access points for redundancy



Seamless software updates for fixes and new access point deployment with no network interruption

Secure



Secure devices, air, and network



Rogue detection, DNS, and walled garden

IT Simplicity

Easy deployment via a mobile app or WebUI

Simple dashboard for monitoring the network, devices, and applications



3

Three reasons why the Embedded Wireless Controller on Catalyst 9100 Access Points is an ideal choice for your organization:

Easy to deploy

No dedicated IT team? No problem. Getting the EWC access points up and running is easy with either our mobile app or a web interface. Just answer a few simple questions and you're good to go.

1

Get Cisco's next-generation controller capabilities at an access point cost

With Catalyst 9800 Wireless Controller functionality embedded in Catalyst 9100 Access Points, you get the capabilities of a Cisco controller without buying a controller. And it's not a watered-down version of a Cisco controller; our EWC has many of the same features and functions, at a fraction of the cost of other controllers.

2

Scalable Wi-Fi as you grow

You can build a Wi-Fi network with up to 100 access points and 2000 clients using EWC to manage it. If your needs grow, you can scale beyond 2000 clients with controller-based deployment by simply adding a wireless controller, such as the Catalyst 9800-L. The good news is that you can keep using your current EWC access points in the new architecture.

3

Get started

For more information about the Cisco Catalyst Embedded Wireless Controller check out our web page and video.

[Click here](#)