Every single thing is going mobile. Including your workers. Today’s workforce is on the go, and they need access from anywhere, on any device. With Cisco 802.11ac Wave 2 Access Points, you can deliver reliable access to support a range of applications.

802.11ac Wave 2 provides a significant boost in performance when compared to 802.11ac Wave 1 and 802.11n.

1 A small change won’t cut it. To support the increasing number of devices and requirements of applications, you need a big leap forward in bandwidth.

The rise in devices calls for multuser functionality. Your wireless network needs to support all that traffic. 802.11ac Wave 2 multiuser multiple-input, multiple-output serves multiple clients simultaneously so you can more effectively support today’s highest-performing mobile devices.

Wireless traffic is expected to increase by the end of this year and exceed wired traffic by 21%.

5 Reasons to Catch 802.11ac Wave 2

Now is the best time to upgrade to 802.11ac. Use this simple tool to quickly identify the right wireless access points and controllers you need to meet user experience demands today and tomorrow.

“We use the latest technologies to help prepare our students for their future education and careers. Cisco delivers high-performance, high-capacity solutions that will continue to grow with us for years to come.”

— Dr. Roberto Rubino, CTO, Passaic County Technical Institute

The future of high-speed networking is waiting. Get your network ready for the latest Wi-Fi standard—802.11ac Wave 2—with Cisco solutions. Cisco Aironet Series Access Points provide a broad range of uses for wireless access from small to enterprise-level deployments. And for infrastructure, Catalyst® Multigigabit technology delivers speeds beyond 1 Gb on existing Category 5e cables and provides cost savings for customers migrating. It also supports Power over Ethernet (PoE), PoE+, and Cisco Universal Power over Ethernet (UPOE), so you don’t need to install new electrical circuits to power access points.

Add Cisco ONE for Access to get a complete suite of software capabilities for security, lifecycle, and energy management.

Start Now

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