

MERAKI FOR K-12

100% Cloud Managed WiFi, Switching, & Security

“It works so well, you don’t have to think about it.”

– Jason Dunk, IT Manager, Lloydminster Public School District

**Enabling BYOD, high-density classroom WiFi, tablets, and video,
Meraki’s cloud networking was built for the demands of education.**



See for yourself—
FREE evaluations available

- 802.11n wireless access points are optimized for dense classroom environments
- Scalable, cost-effective Ethernet switches are ultra-reliable and easy to manage
- Feature-rich security appliances provide easy-to-manage content filtering and security
- Free cloud-based mobile device management enables secure, manageable iPad deployments
- Intuitive cloud-based management is easy to use without training or dedicated staff
- Meraki’s cloud architecture saves 50% over traditional networking solutions

Proven in over 1,000 K-12 campuses.

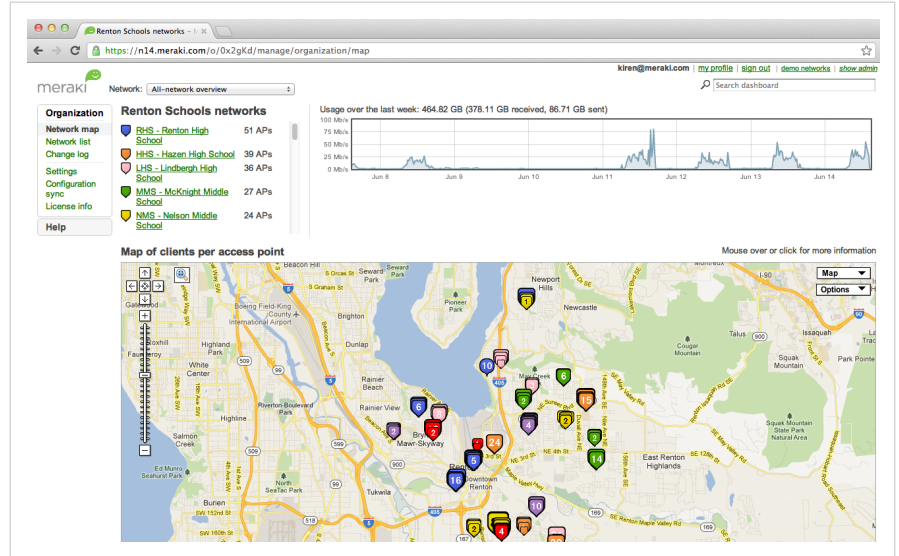
Trusted by the largest districts and independent schools alike



Cloud-based management is easy to use, and provides complete visibility and control without training or dedicated staff

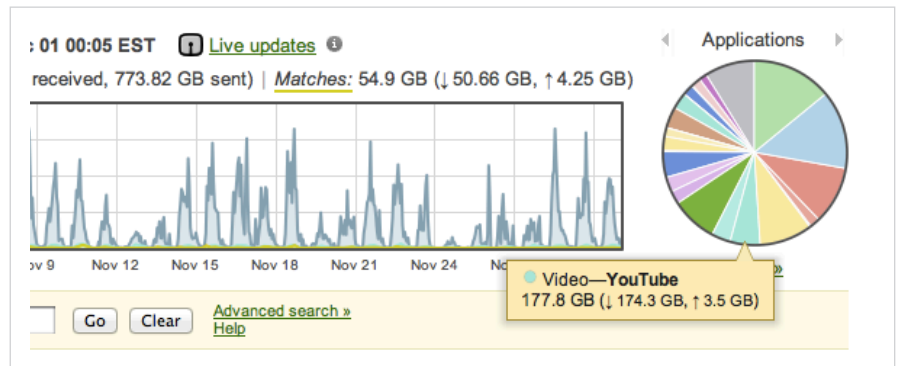
Centralized management without controllers

- Built for rapid campus-wide deployments
- Simple centralized management, no training or dedicated staff required
- Wireless APs serve 100+ users each
- Scales to large districts with hundreds of campuses



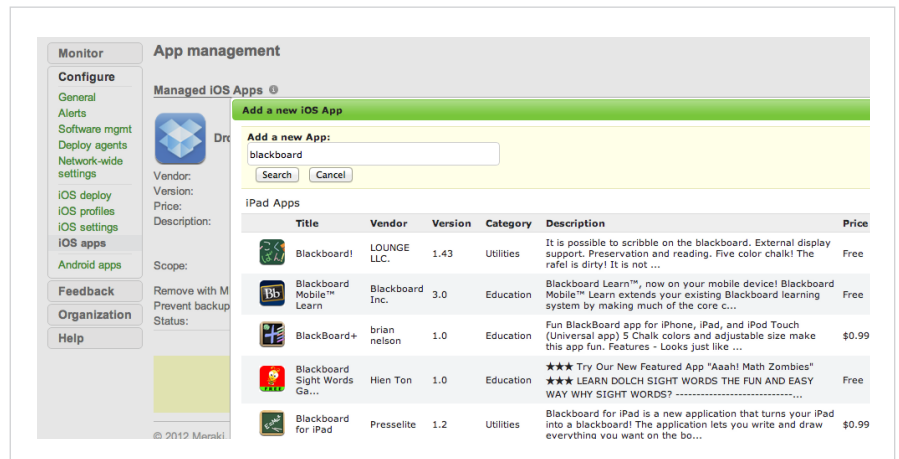
Complete network visibility & control

- Fine grained control over users, devices, and applications
- Control bandwidth usage by application
- Locate clients with Google Maps integration
- View auto-generated reports



100% free mobile device management

- Centrally manage Macs, PCs, and iOS devices
- Deploy applications and updates with one click
- Enforce device security and restrictions
- Scales to thousands of mobile devices



Case Study

Alvin ISD, 20,000 student district, deploys Meraki supporting 1:1 deployment

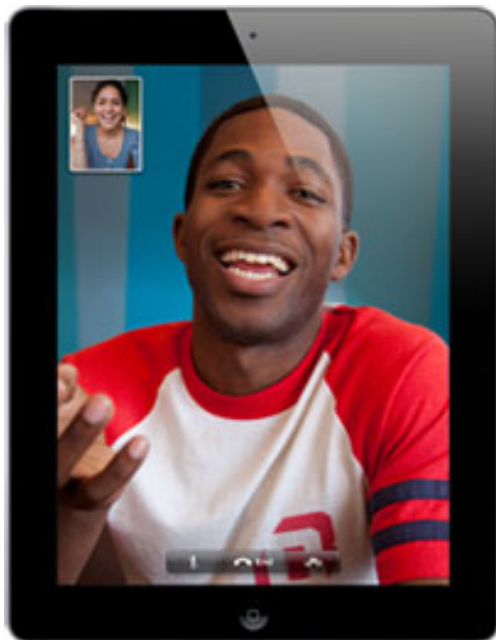


Students use iPads to learn and play.

- 1,000 Meraki 802.11n wireless access points provide indoor and outdoor coverage across 23 locations
- District-wide deployment completed in just three weeks
- Replaced legacy HP network, improving wireless performance and reliability
- Solution tested to 90+ clients per access point
- “Set it and forget it” configuration removes burden on Alvin’s small IT staff
- Meraki saved 50% in cost over traditional solutions

“Meraki is the optimal solution for an environment with a high density of clients. And with Meraki’s affordable pricing, we were able to cover the entire district.”

–John Wilds, Network Manager, Alvin ISD



Surviving the iPad Crush

iPads and Android tablets are taking campuses by storm. But with the right tools, tablets need not burden IT. Meraki provides a completion to create a simple, reliable, and secure environment for iPads:

- 802.11n wireless APs are designed for heavy tablet usage
- Integrated mobile device management controls applications, security, and settings
- Built-in stateful firewall segregates and restricts network access from unauthorized devices
- Device-based policies automatically apply VLAN tags, bandwidth limits, firewall rules, and more to iPads
- Built-in NAC and device management provides complete control of heterogeneous client environments

100% Cloud Managed Networking Product Family



802.11n Wireless LAN

Supports 100+ users per AP for 1:1 classroom deployments



Access Switches

Centrally managed Ethernet switches designed for performance and reliability



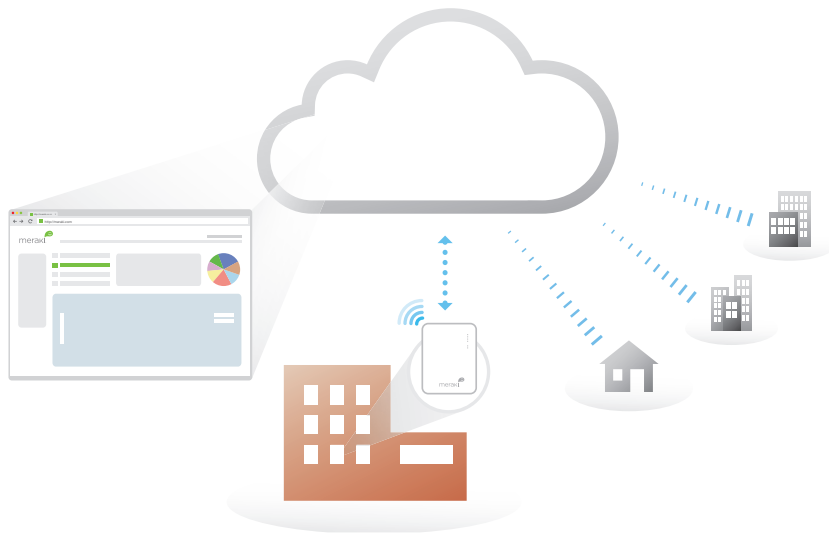
Security Appliances

Feature rich security and networking, including CIPA compliant content filtering



Mobile Device Management

Centrally manage iOS devices, Macs, and PCs from over the web



Award Winning Cloud Architecture

- Network-wide visibility and control
- No on-site controller hardware
- Automatic monitoring and alerts
- Seamless over-the-web upgrades
- Scales to networks of all sizes

To try Meraki on your campus, visit

meraki.com/eval



“Meraki was the right choice for our environment. It fit our three requirements: low price, low maintenance, and reliability.”

—James Richroath,
Director of Information Services,
Loyola Schools



“Supporting an ‘anywhere, anytime’ learning environment requires a reliable, high performance network. Meraki helped us get there.”

—Jay Blackman,
Director of IT, Tri-Creek Schools



“Meraki enables me to manage the network across the entire district, and I’m a team of one. The capabilities are incredible.”

—Todd Baker,
Network Administrator,
Renton School District



“The Meraki toolset is so simple to use. It’s right there, it’s not complicated. Within 5 minutes I knew this is what we wanted.”

—Steve Bartlett, Technology Director,
Bremerton School District