



## Cloud-Managed 802.11n at an amazing price

Ideal for Small Branches and Teleworkers

### Highlights

#### Ideal use cases

- Small branches and low-density deployments
- Remote employees (via built-in VPN capability)

#### Hardware features

- Single radio 802.11n, up to 300Mbps
- Gigabit uplink port, 10/100 Mbps accessory port
- 802.3af PoE compatible, AC Adapter available

#### Cloud management

- Network-wide visibility and control
- Self-provisioning for rapid deployment
- Automatic reporting
- Seamless firmware updates

#### Enterprise security

- 802.1X and native Active Directory integration
- Air Marshal: real-time WIPS with forensics
- Stateful Layer 3-7 firewall
- Identity-based group policies
- Built-in antivirus scan (NAC)
- Teleworker VPN tunneling

## Guest access

- 1-click secure guest access
- Guest isolation firewall
- Customizable splash pages

## RF optimization

- Cloud based RF planning
- Built in spectrum analysis

## Layer 7 traffic shaping

- Classifies hundreds of applications
- Create per-application bandwidth limits
- Prioritize productivity apps
- Restrict recreational traffic

## Mesh

- Self-configuring mesh
- Extends coverage to hard-to-wire areas
- Self-heals after cable or switch failures

## Device management

- Create device-specific firewall rules
- Deploy applications and updates
- Troubleshoot issues with built-in RDP