CheckBox HSV210 Specifications & Features

Release 3.60 and up

The CheckBox HSV210 is a completely self-contained, stand alone guest Internet solution, ideal for motels, inns, restaurants, bars, marinas, function halls and more. The HSV210 works with any high speed Internet connection and does not require a dedicated computer.

☑ Captive portal – no WEP or WPA required
☑ Supports wired and wireless clients
☑ Splash page and redirect page fully configurable - no vendor banner ads or logos
☑ Splash page can be location or region specific
☑ Splash page can be dynamically updated with your current CMS (content management system)
☑ Domain White List - allow access to pre-specified domains without validation
☑ Multiple validation options – tickets, limited or unlimited free access, credit cards & Perma codes
☑ Property Management Integration – Supports integration with Property Management Systems
☑ Participant loyalty/rewards program capable with provided API

☑ Integrated Access Point
☑ VPN support for end clients for connecting to corporate networks
☑ Single SSID throughout system, supports roaming among AP's
☑ Compatible with all Operating Systems - No configuration changes required on guest devices
☑ Supports throughput of over 100Mbs
☑ Self-correcting mesh architecture with redundant connections between nodes
☑ Self-configuring architecture supports wireless & wired mesh nodes for rapid, low cost deployment

☑ Client-to-Client security isolation supported
☑ Automatic bandwidth throttling and management
☑ System firewall to protect guests from external threats
☑ Tunneling VPN for easy management without port forwarding, static IP's, or manual DMZ settings
☑ Easily operates outside of corporate telecommunication infrastructure for PCI compliance
☑ Can be used with external content filtering services

☑ Web based administrative tools
☑ Remote access for off-site property management
☑ 24/7 monitoring with text or email notifications of outages
☑ Automatic software upgrades

☑ SMTP redirect available
☑ Live 24/7 Guest Support available

Specifications
Management – Web based GUI
500 MHz dual core processor
1x Gigabit WAN Port (10/100/1000)
2x Gigabit LAN Ports (10/100/1000)
Dimensions: L 8" x W 3.5" x H 1"
Power consumption 7 watts max, with supplied power supply
Operating temperature range 15 to 110 degrees Fahrenheit