



PO Box 1133, Gray, ME 04039 866.345.WiFi (866.345.9434)



## CheckBox HSV4 Specifications & Features Release 2.124 and up

The CheckBox HSV4 is a completely self-contained, stand alone guest Internet solution, ideal for motels, hotels, marinas, resorts, school campuses, apartment and condominium communities and more. The HSV4 supports up to three high speed Internet connections (DSL, cable, fiber, T1, satellite, etc.) with automatic failover and does not require a dedicated computer.

### All CheckBox HSV4 systems Feature:

- 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 required
- 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
  
- VPN support for end clients for connecting to corporate clients
- Single SSID throughout system, supports roaming among AP's
- Compatible with all Operating Systems - No configuration changes required on guest laptops
- UPnP supported
- Support for static IP clients
- Supports throughput of more than 50Mbps per master gateway
- Supports 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
- Bandwidth throttling and management
- Torrent inhibiting control
- Supports up to 3 Internet connections with load sharing and automatic failover for redundancy
- 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

3x WAN Ports (10/100)

1x LAN Port (10/100)

Dimensions L 5.7 x W6.7 x H1.25 (excluding power supply)

Power requirements 12VAC, 1500ma (120VAC adapter included)

Operating temp 0 ~ 70.C