

Intercontinental Hotels Group require High Speed Internet Compliancy by: 1/31/11



“WiFi is a make or break amenity for many hotel guests that can sway booking decisions - **and that isn't going away.”**

According to the HotelChatter.com 2010 annual Wi-Fi report.

The Must-Have Amenity

For Every Hotel

Wireless Internet connectivity has gone from Luxury to Necessity. A fast and secure Wi-Fi network ensures that **guests will return** to your hotel.

Your guests can access the Internet on their laptops, Smartphones, iPads and more!

Our Wi-Fi networks are custom designed and fully managed - 24 hours a day, 7 days a week. We provide your guests with the **Best Internet Available!**



Contact An Account Executive Today!

877-768-6687

or visit us online

www.spotonnetworks.com/guestwifi.php

Visit Our Website



Request More Information



Spot On Networks is the largest provider of High Speed Wireless Internet to the U.S. Multi-Family Housing market.

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The Must-Have Amenity

For Every Hotel

Multi-Homing Solution

Multiple Bandwidth paths ensure that your hotel will always have enough bandwidth to support your network users.

Protect Your Bandwidth

We protect your network from unauthorized use! With Secure Guest Authentication you will always be able to know who is on your network.

Secure Guest Authentication

Never worry about who is accessing your network!
Unique user names and passwords protect and record who is using your bandwidth.

Security

Complete user security - no user can view any other user or access any other user's device.

Mobile Smartphone Access

Unlimited data transfer for Smartphone Users over your Wi-Fi network. Allow your guests to make cellphone calls over Wi-Fi even if they are experience poor cell service in your hotel.

24/7 Support

Proactive Monitoring and Quick Servicing - Our Customer Support representatives are available via toll free access - 24 hours a day, 7 days a week.

VLAN Support & Private Network Capability

Our networks support Virtual Private Networks capability ("VPN") complete with their own SSID with SPA encryption and wireless network security.

Request More Information 