



# Ensure Your WiFi Hotspot Service Meets Legal Requirements



- ❑ Low cost Internet gateways that are simple to install
- ❑ Plug and play: the easy to use wizard speeds installation
- ❑ Custom login page with client branding, choose from 12 backdrops or create your own design
- ❑ Protect against lawsuits with the built-in disclaimer; the legal disclaimer can be edited
- ❑ Authenticated access uses codes that are generated and managed on the unit; no external RADIUS server is required
- ❑ A firewall protects the business network providing PCI DSS compliance
- ❑ Master bandwidth control, and individual bandwidth settings for each code
- ❑ Content filtering ensures a family friendly Internet service by blocking adult web sites
- ❑ Monitor Internet utilization through comprehensive reports
- ❑ Access code API for PoS and PMS applications
- ❑ Remote access and configuration
- ❑ Configuration backup and restore

## CALEA Communications Assistance for Law Enforcement Act



The laws of many countries require that a business providing an Internet service for the public (WiFi Hotspot) must take steps to maintain a log of persons using that hotspot. This means requesting the user to provide information and in addition, storing information about the users computer and the software on the computer.

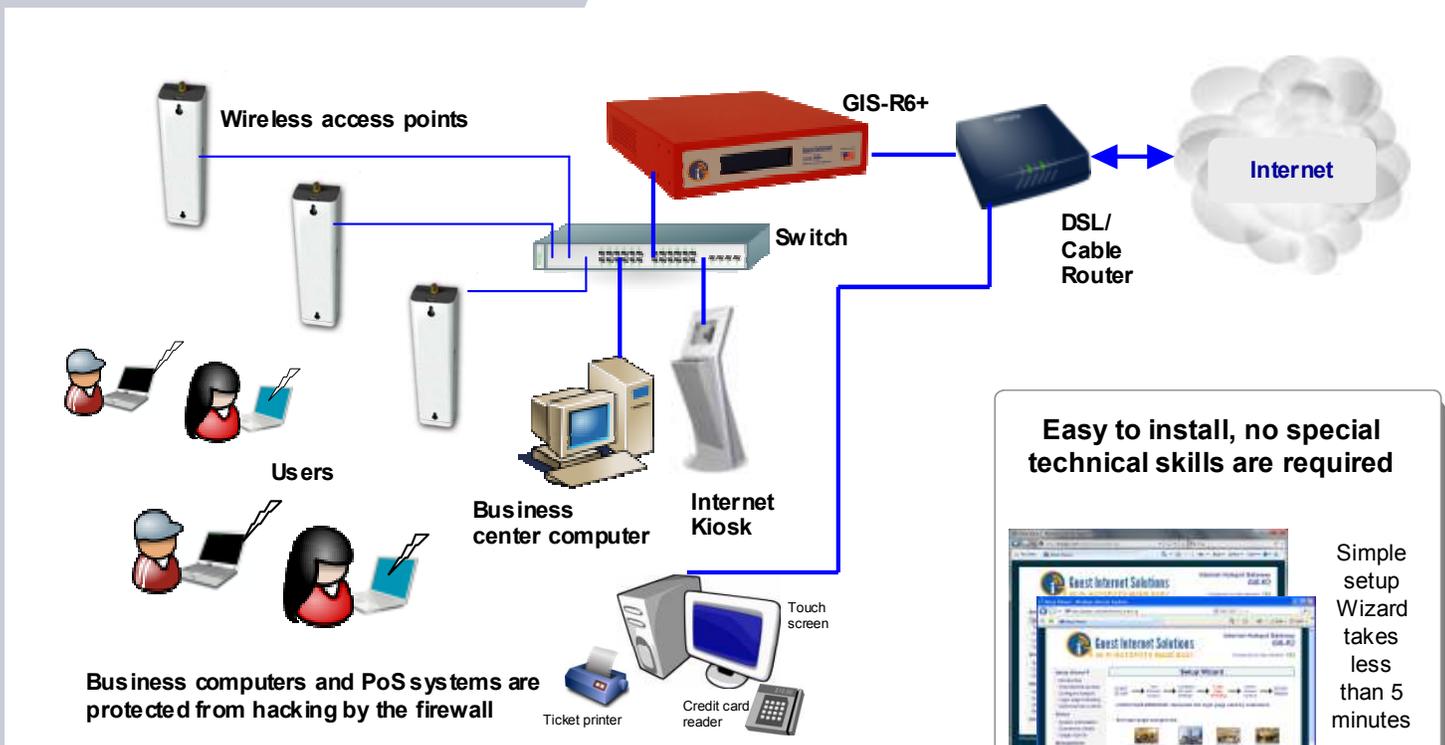
The United States has a law called CALEA (Communications Assistance for Law Enforcement Act, <http://transition.fcc.gov/calea/>) that requires WiFi Hotspot operators to maintain a log of people and computers using the Internet service. The EU has similar legal requirements for WiFi Hotspot providers. The laws of other countries vary but most require public Internet usage to be logged permitting authorities to track Internet users when necessary.

**All Guest Internet Hotspot gateways provide a means of logging each Internet user and recording the log as an email file. The user is requested to provide personal information, which may or may not be accurate. The type of computer, MAC address and type of software browser is also logged.**



The hotspot login screen has an option to request up to three data items from a person using the hotspot. The users response, together with the information about the computer is logged in a file and then sent to the hotspot owner via an email account.

The information provided by the user may not be accurate, however the information about the computer is logged and can be used by authorities to track a person of interest.

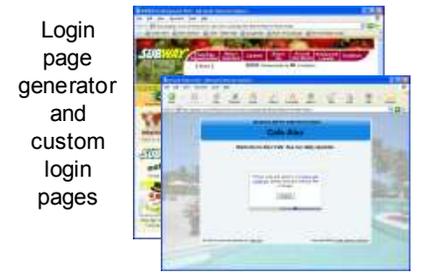


Additional user information can be obtained from the gateway by the hotel property management system (PMS) through the application program interface (API) provided by the Guest Internet software.

**Easy to install, no special technical skills are required**



Simple setup Wizard takes less than 5 minutes



Login page generator and custom login pages



Simple user interface: no complicated programming is required

**MOTELS & HOTELS - GIS-R6+**

- Gateway for small to medium premises
- Can support up to 200 concurrent users with laptops and smart-phones
- Circuits up to 40 Mb/s
- Options of credit card billing and P2P blocking



**OTELS & RESORTS - GIS-R20**

- Provide a high performance Internet service for larger hotels and resorts
- Supports up to 500 concurrent users with computers and smart-phones
- Dual WAN circuits up to 100 Mb/s each, with load sharing and fail-over for high reliability
- Options of credit card billing and P2P blocking



We manufacture a range of hotspot products that offer the exact price / performance any size of business. Do you have special requirements for your Internet Hotspot? Our technical support staff will be glad to help you with a solution that meets your specific requirements. We can also provide a custom login page service based on your business web site. Please call our sales staff at 1-800-213-0106 for product and price information. Please see our web site: [www.guest-internet.com](http://www.guest-internet.com) for product data sheets and manuals.

Guest Internet Solutions, Unit C-12, 6073 NW 167 St., Miami, FL 33015, USA. Part of the Fire4 Systems Group

