



# GIS-R10

High-performance dual-WAN Hotspot gateway with 400 Mb/s throughput

- ❑ Popular in 65+ countries.
- ❑ A high-performance multi-functional Hotspot controller that is plug and play, very easy to install and use.
- ❑ Business owners can control Internet access through a login page.
- ❑ Share the Internet service between many users and improve user satisfaction and productivity with easy Internet access.
- ❑ Provide free public Internet or charge for the service with voucher printing methods to give or sell access codes.
- ❑ Sell Internet access on-line with Paypal(R) CC billing.
- ❑ Brand the customizable login page to promote and grow your business.
- ❑ No limit to the numbers of users.
- ❑ Advanced cyber-security, content control and filtering.
- ❑ Protection from hackers with malware detection minimizing business liability.
- ❑ Supports multi-site installations with roaming between wireless units to implement a mobile broadband network.
- ❑ DUAL-WAN with load balance and failover for improved performance and reliability.
- ❑ VLAN permits using one wireless network for both guests and staff reducing installation cost by half.
- ❑ Works with any type of wireless access point.
- ❑ API for integration of PMS & PoS management applications.
- ❑ Includes a point of sale interface for applications such as Internet cafes.
- ❑ FREE online support, cloud service and software upgrades.
- ❑ FREE cloud system for failure monitoring, remote management and analytics of use.
- ❑ NO monthly or annual fees.

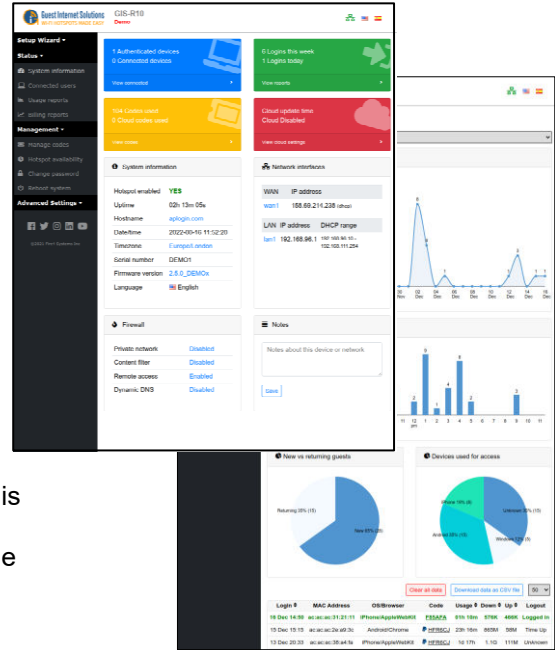


## APPLICATIONS

The GIS-R10 is suitable for hotels, motels, luxury resorts, campgrounds, RV parks, shopping malls, schools, universities, airports, government buildings, sports stadiums and other large public locations.

## NEW GENERATION SOFTWARE

Guest Internet products have new generation software that is easier to use, has faster performance and adds a range of new features that include cellular roaming and VLAN.

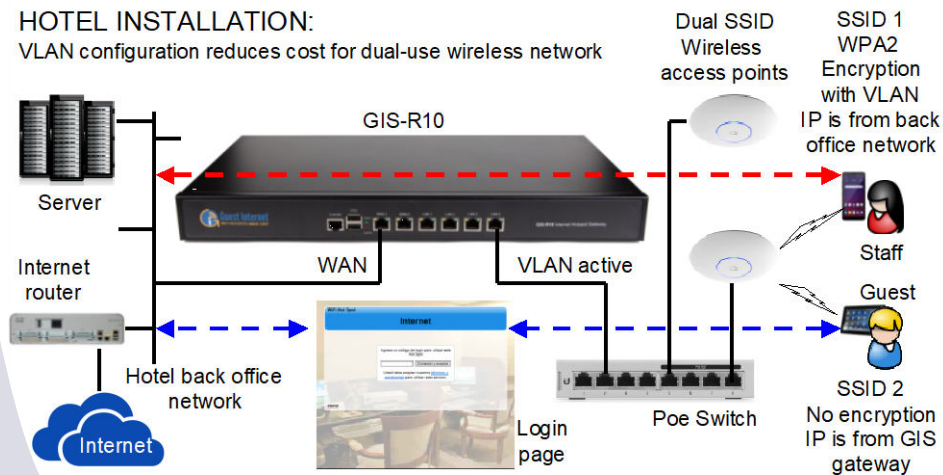


## CUT WIRELESS NETWORK INSTALLATION COST IN HALF

Hotels can half the cost of the wireless network installation for guests and staff by using dual-SSID wireless access points together with a Guest Internet gateway. Staff can connect directly to the back office network over the VLAN network with the GIS gateway configured as a bridge. With no VLAN configured for the wireless access point SSID then guests connect to the login page. The GIS gateway is configured as a router with access to the Internet only after login. Access to the back office network for guests is blocked by the PCI compliant firewall.









### HOTEL INSTALLATION:

VLAN configuration reduces cost for dual-use wireless network





**Guest login using:**

-  **Disclaimer**
-  **Contact data collection**
-  **Codes**
-  **Credit card using PayPal®**
-  **Auto login**
-  **Approved device**
-  **2-tier login, free slow speed pay for high speed Internet**
-  **Voucher login cash sale**

**Custom Login pages**



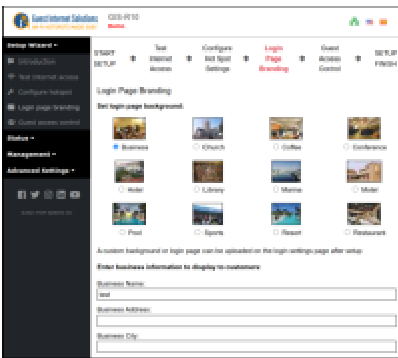
Create custom login pages to increase brand awareness and offer promotions

**Free Cloud Management**



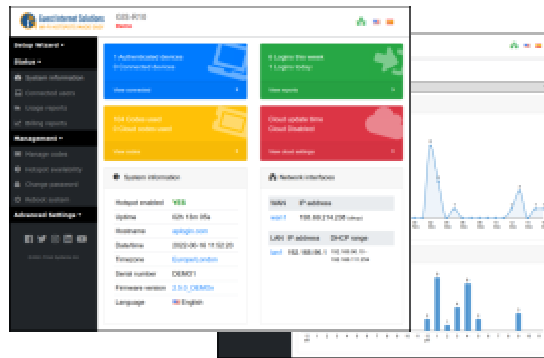
Manage Users, codes and settings remotely from a single location

**Very easy and simple configuration**



No technical knowledge is required to install as the setup wizard leads you through the configuration

**Give a free service or sell Internet access**



Select one of many different options to provide Internet access for guests and visitors

**Print and give or sell access vouchers**



A business can monetize the Internet service through the cash sale of vouchers, receipts or charge credit cards on-line

**GIS-R10 Technical Specifications**

**Gateway Features**

- ▶ Cloud management (optional)
- ▶ Plug and play with the setup wizard
- ▶ Firewall Blocks access from LAN to WAN
- ▶ Local and remote configuration
- ▶ Content filtering with OpenDNS
- ▶ Download/Upload speed control
- ▶ Allowed IP and MAC addresses
- ▶ Free and controlled Internet access
- ▶ Schedule to set availability
- ▶ Access point failure monitoring
- ▶ Port-forwarding for remote access to APs
- ▶ Email login for data collection

**Authentication**

- ▶ No limit to the number of users
- ▶ Throughput: up to 400Mb/s
- ▶ Access code database: 10000

**API for POS interface**

- ▶ PoS integration to sell access codes, create, delete, view and manage via HTTP

**Ethernet ports (dual-WAN)**

- ▶ WAN1: RJ-45 Gb, load-balance, fail-over
- ▶ WAN2: RJ-45 Gb, load-balance, fail-over
- ▶ LAN1, LAN2, LAN3, LAN4: RJ-45 Gb
- ▶ VLAN option to bridge LAN to WAN

**Operation**

- ▶ Commercial grade equipment suitable for installation in any non-industrial environment

**Dimensions & Power**

- ▶ Enclosure: 44cm x 26cm x 4.5cm
- ▶ 110v/220v supply 40W

**Warranty**

- ▶ 1 year for product defects

**Login page options**

- ▶ Unique user code login
- ▶ Purchase code with PayPal or credit/debit card
- ▶ Social Media login with Facebook
- ▶ Login with Email for data capture
- ▶ Disclaimer mode
- ▶ Open access mode
- ▶ Two-tier access, slow free + fast paid

**Customization**

- ▶ Custom branding with the login page generator
- ▶ Upload custom background image
- ▶ Full customization with HTML and CSS login pages. Uploaded via the admin interface

Call 1-800-213-0106 for further information, or see our website: [www.guest-internet.com](http://www.guest-internet.com)  
Fire4 Systems Inc, Guest Internet Solutions, 6073 NW 167 St., Unit C-12, Miami, FL 33015, USA.