GIS-K7

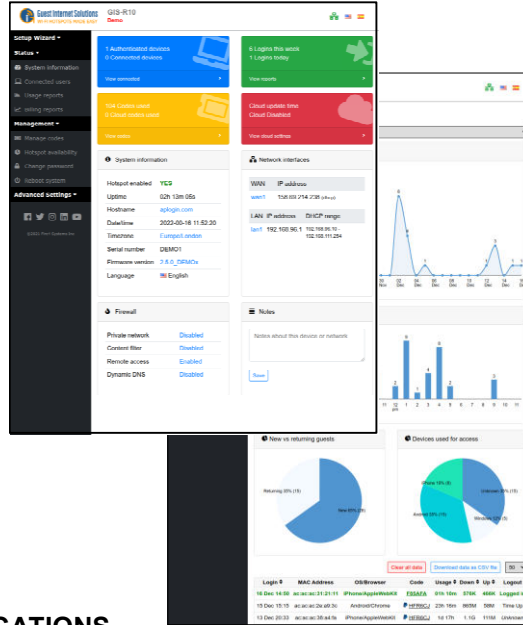## Outdoor Hotspot wireless gateway with up to 100 Mb/s throughput

- ❏ **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.**
- ❏ **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.**
- ❏ **Long range wireless 802.11/N, 300Mb/s performance, omni-directional antenna.**

www.guest-internet.com

APPLICATIONS

The GIS-K7 is suitable for hotel outdoor areas, RV parks, public parks, campgrounds and mobile broadband networks for towns and cities.
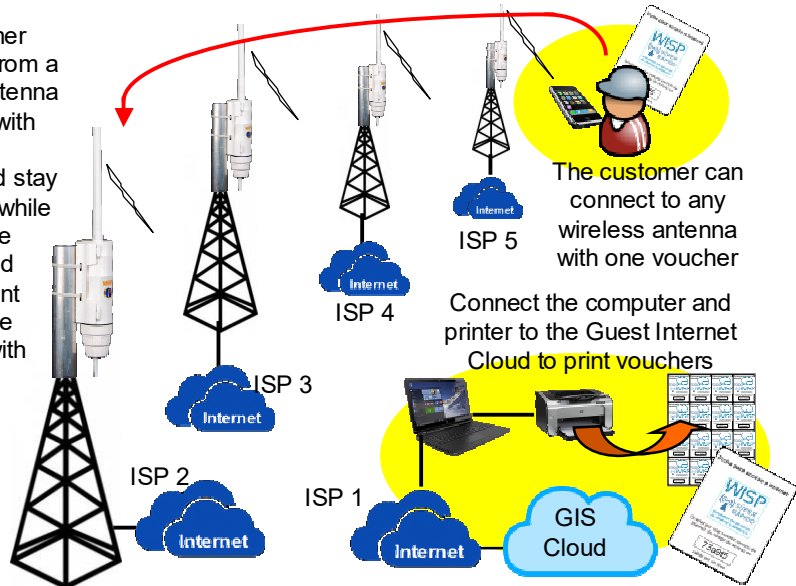
NEW GENERATION SOFTWARE

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.

CELLULAR NETWORK WITH ROAMING

Guest Internet customers can now build very large networks with many wireless units, each connected to a different ISP, which will allow customers to roam from one antenna to the next. The advanced GIS Cloud software manages roaming to handoff a customer from one antenna to the next. The feature permits deployment of a mobile broadband service.

The customer can move from a wireless antenna to another with the Cloud handoff and stay connected while moving. The FREE Cloud management transfers the customer with automatic handoff.
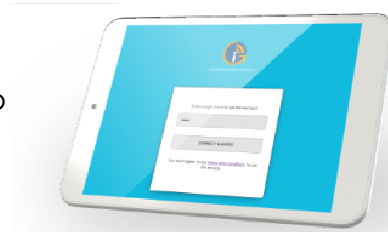
The customer can connect to any wireless antenna with one voucher

Connect the computer and printer to the Guest Internet Cloud to print vouchers

ISP 5
ISP 4
ISP 3
ISP 2
ISP 1
GIS Cloud

Guest login using:

 Disclaimer

 Contact data collection

 Codes

 Credit card using PayPal®

 Auto login

 Approved device

 Voucher login cash sale

 2-tier login, free slow speed pay for high speed Internet
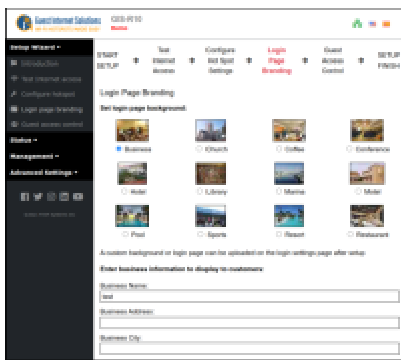
Custom Login pages

Create custom login pages to increase brand awareness and offer promotions
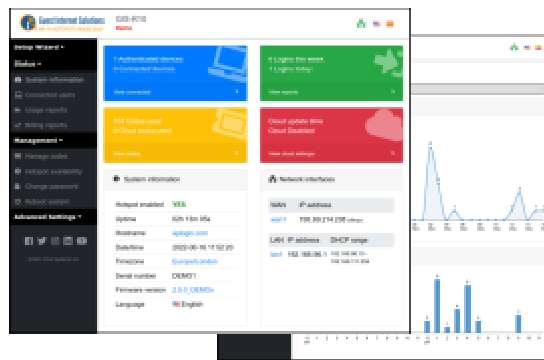
Free Cloud Management

Manage Users, codes and settings for multiple sites remotely from a single location

Very easy and simple configuration

No technical knowledge is required, 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

Micro-WISP's, print access vouchers

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

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GIS-K7 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
- ► Peer to peer (P2P Torrent) blocking
- ► Email login for data collection

Authentication

- ► No limit to the number of users
- ► Throughput: up to 100Mb/s
- ► Access code database: 10000

API for POS interface

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

Ethernet

- ► WAN: RJ-45 10/100

Wireless

- ► Wireless port: 802.11/n, 300Mb/s
- ► 2.4GHz to 2.484GHz
- ► RF Power output: +27dBm (800mW)
- ► 6dBi Omni-directional Antenna
- ► Polarization: Vertical

Dimensions & Power

- ► Enclosure: 42cm x 4.5cm dia
- ► 24v 110v/220v PoE supply 12W

Warranty

- ► 1 year for product defects

Login page options

- ► Unique user code login
- ► Purchase code with PayPal or credit/debit card
- ► Voucher edit/print for cash sale
- ► Social Media login with Facebook
- ► Login with Email for data capture
- ► Disclaimer mode
- ► Open access mode

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

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Call 1-800-213-0106 for further information, or see our website: www.guest-internet.com
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