



## GIS-K5

### Indoor Hotspot Gateway with Built-in Long Range Wi-Fi



- Very low cost Internet Hotspot Gateway, indoor ceiling mounting
- Long range wireless 802.11/N, 300Mb/s performance
- Plug and play: easy to use install wizard
- Selection of login pages or custom design
- Provide free Internet access after agreement to custom terms and conditions
- Provide controlled access using tokens for free or charged Internet access
- Charge for access using credit cards via PayPal®
- Charge for access with printed vouchers for cash payment
- Provide access using social media (Facebook™)
- Usage reporting to track utilization
- Firewall to protect your business & users
- Firewall for PCI DSS compliance
- Bandwidth control (QoS), apply speed and data limits to users
- Website URL, IP and MAC filters
- Content filter for websites management
- Block access outside business hours
- Access point failure monitoring and alerting
- Remote configuration of GIS unit
- Free cloud management service
- API for management & PoS applications
- Settings backup and restore

The GIS-K5 offers an economical approach to providing managed public Internet access for small businesses, such as motels and hotels, retail stores, medical offices and government offices. The high performance wireless 802.11/n offers connection speeds up to 300Mb/s. The GIS-K5 is installed on the ceiling of a building; each GIS-K5 can cover from 2000 to 5000 sq ft, depending on the building construction.

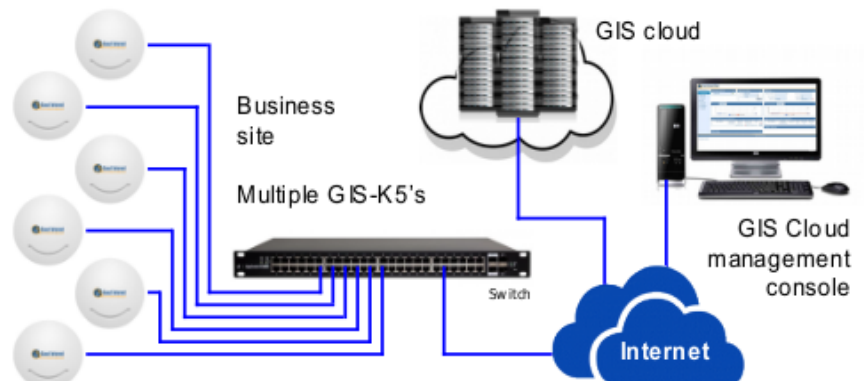
Installing the GIS-K5 is simple: connect the WAN port to the Internet and power it up using the 12volt power supply or 24volt PoE supply. Connect a computer to the LAN port or wireless "Hot Spot" connection then open a browser. The browser screen will display the setup wizard.

The GIS-K5 can provide free Internet access with a disclaimer or select one of several other login modes that require an access code or social media login. The GIS-K5 can control Internet access by requesting users to type an access code into the login page to connect to the Internet. The GIS-K5 includes access code generation and management features that are used by the business owner to create and delete codes. Two tier access can be configured with free Internet access set at a slow download speed, and fast Internet access available with a credit card purchase.

The GIS-K5 firewall prevents a hacker getting access to network equipment installed on the WAN port of the GIS-K5. The GIS-K5 can be used in conjunction with other Guest Internet products.

The GIS-K5 can be managed locally, or via the GIS free Cloud service. Multiple GIS products can be managed as a group within a Cloud account.

Guest Internet products are used in more than 50 countries around the world.





### Guest login using:



### 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

### 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 micro-WISP business can monetize the Internet service through the cash sale of vouchers

## GIS-K5 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
- ▶ Facebook and email login for data collection

### Authentication

- ▶ No limit to the number of users
- ▶ Throughput: up to 75Mb/s
- ▶ Access code database: 10000

### API for PoS Interface

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

### Ethernet

- ▶ WAN: RJ-45 10/100
- ▶ LAN: RJ-45 10/100

### Wireless

- ▶ Wireless port: 802.11/n, 300Mb/s
- ▶ 2.4GHz to 2.484GHz
- ▶ RF Power output: +23dBm (200mW)
- ▶ Omnidirectional antenna, ceiling mount
- ▶ Polarization: Horizontal+Vertical

### Dimensions & Power

- ▶ Enclosure: 19cm diameter x 4.5cm
- ▶ 24v 110v/220v PoE supply 12W
- ▶ Includes 12v 500mA power supply

### Warranty

- ▶ 1 year for product defects

### Login Page Option

- ▶ 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

Call 1-800-213-0106 for further information, or see our website: [www.guest-internet.com](http://www.guest-internet.com)  
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