Guest Internet
WI-FI HOTSPOTS MADE EASY

Any Business can Provide Wireless Internet Access for Guests and Visitors Quickly and Economically with the GIS-K3: with Dual WAN connections for load-balance and fail-over

GIS-K3:

Dual-WAN Wireless /n 300Mb/s Hotspot Gateway for up to 50 Users

- ❑ Low cost HSIA gateway
- ❑ Long range wireless 802.11/N, 300Mb/s
- ❑ Dual-WAN for reliability
- ❑ Plug and play: easy to use wizard speeds installation
- ❑ Custom login page; choose from 12 backdrops or create your own design
- ❑ Editor for the legal disclaimer
- ❑ Control Internet access with codes that are generated and managed on the unit
- ❑ Social media login with Facebook, fetch user profile and like the business page
- ❑ Reporting to track Internet access code usage
- ❑ A firewall protects the business network for PCI DSS compliance
- ❑ Remote configuration
- ❑ QoS overall bandwidth control, with bandwidth settings for each code
- ❑ Content filter blocks access to non-approved websites
- ❑ Timer calendar blocks use outside business hours
- ❑ Access code API for PoS and PMS applications
- ❑ Peer to peer (P2P Torrent blocking
- ❑ Credit card billing using PayPal(R)
- ❑ URL and MAC filter
- ❑ Access point failure monitoring and port forwarding

The GIS-K3 offers an economical approach to providing managed Internet access for restaurants, coffee bars and motel/hotel lobbies. The high performance wireless 802.11/n offers connection speeds up to 300Mb/s. The GIS-K3 can be installed by any small business that has to provide wireless Internet access for the public.
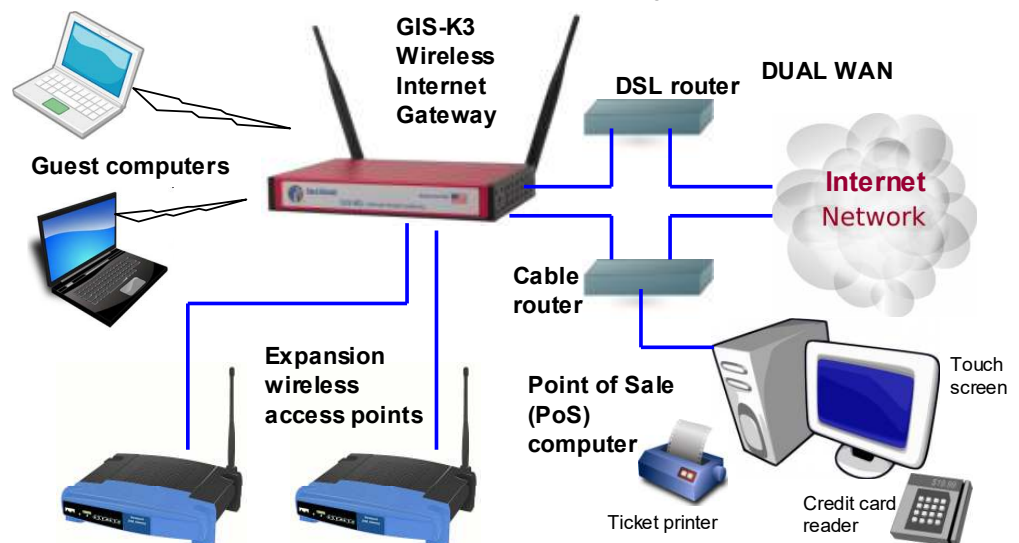
The GIS-K3 wireless unit is suitable for small installations such as bars and restaurants, and provides a good area of wireless coverage. Installing the GIS-K3 product is simple: connect the unit to the Internet and power it up. A computer wireless connection is made to 'Hot Spot' and then a browser is opened. The browser screen shows the setup wizard.

The GIS-K3 can provide free Internet access with a disclaimer. The disclaimer text was prepared according to US Federal law, however it can be edited to include local laws and restrictions.

The GIS-K3 can also control Internet access: users type an access code into the login page to connect to the Internet. The GIS-K3 includes access code generation and management that is used by the business owner to generate and delete codes. Access codes can be downloaded and printed. Businesses can charge customers for Internet use by selling codes.

The GIS-K3 LAN ports can be connected to additional wireless access points to extend the hotspot range by connecting them to the LAN ports. The firewall prevents a hacker getting access to business computers or point of sale terminals (PoS) via the public WiFi Hotspot. The GIS-K3 firewall feature is compliant with the requirements of the PCI DSS recommendations.
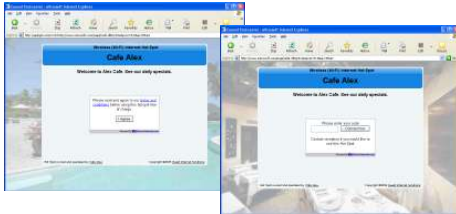
The GIS-K3 has Dual-WAN to permit a reliable Internet connection with load balancing and fail-over.

Guest computers · GIS-K3 Wireless Internet Gateway · DSL router · DUAL WAN · Internet Network · Cable router · Expansion wireless access points · Point of Sale (PoS) computer · Touch screen · Ticket printer · Credit card reader

Users View

Login page options

Select from menu or customize

Custom Login Pages

Create a walled garden

PoS Integration

DSL/Cable

Internet

Touch screen

Ticket printer

Credit card reader

Point of Sale (PoS) code generation
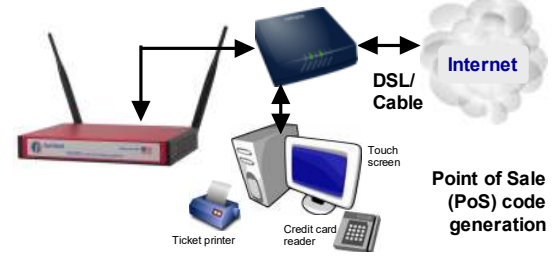
Generate access codes via your PoS

Configuration

Setup wizard

The setup wizard is a six-step process completed after installation

Access code generation

Access codes are generated and managed using a simple display

Advanced Features

Exclusive features that make GIS gateways very powerful tools

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GIS-K3 Technical specifications:

GATEWAY FEATURES
Plug and play with the setup wizard
Firewall blocks access from LAN to WAN
Local and remote configuration
Content filter using OpenDNS
Download/upload speed control
Allowed IP and MAC addresses
Free and controlled Internet access
Timer/calendar to set availability
Equipment failure monitoring
Credit card billing for Internet access
Peer to peer (P2P Torrent) blocking

AUTHENTICATION
Concurrent clients: 25
Access code database: 10.000

LOGIN PAGE
Branding via the login page generator
Twelve login pages are preinstalled
Upload your own background graphic
Create a custom HTML login page design
Add custom login page banner advertising
Disclaimer agreement with built in editor
Link to business web site home page
Login page access code generator
Login code usage reporting
Create a 'walled garden' using URL bypass
Library of login page designs available
Login page simulator on our website
Optional billing page for CC processing
Customer data collection application
Login page backup/restore
Usage reporting

API FOR PoS INTERFACE
PoS integration to sell access codes
Code fetch/ manage via HTTP

ETHERNET
DUAL-WAN (Internet) 2 x RJ-45 10/100
LAN1-LAN3 (network) 3 x RJ-45 10/100
LAN firewall PCI-DSS compliant

WIRELESS
Wireless port: 802.11/n, 300Mb/s
RF Power output: +27dBm (500mW)

DIMENSIONS AND POWER
Enclosure: W 3" x D 4" x H 1"
12 volt 110v/220v supply, 10W

WARRANTY: 1 year for product defects

Applications where the GIS-K3 has been deployed

– Restaurant	– Sports club	– Bookstore	– Church
– Coffee bar	– Gymnasium	– Internet kiosk	– Contractors office
– Public library	– Visitor center	– University	– Municipal office
– Truck stop	– Dentist reception	– Motel	– Event reception

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

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The maximum number of concurrent users for the GIS-K3 is specified with a backhaul circuit of 20 Mb/sec and with users sending/receiving emails and viewing web sites. The maximum number of concurrent users will be reduced when the Internet backhaul is slower than the recommended speed, and when the user traffic includes download/upload of large files.