



WI-FI HOTSPOTS MADE EASY

Internet access management for your guests



Simple to install plug-and-play devices
for any industry



Easy setup with step-by-step wizard



Suitable for installations within small cafes and waiting rooms
to large hotel chains and hospitals



Free Cloud management included on all units

www.guest-internet.com



Guest Internet Solutions

WI-FI HOTSPOTS MADE EASY

GIS-K1

20 users

The GIS-K1 comes fully equipped to provide wireless guest access from a standard Internet connection.

Wireless: 802.11/n
WAN: 1 x 10/100
LAN: 4 x 10/100



GIS-R2

30 users

The GIS-R2 is our entry level unit for small cafes and waiting rooms. It has 4 LAN ports for wired access or wireless access points.



WAN: 1 x 10/100
LAN: 4 x 10/100

GIS-R4

50 users

The GIS-R4 improves on the R2 with the addition of Peer-to-peer blocking and DoS protection. It also includes automatic PayPal or credit card billing capabilities.

WAN: 1 x 10/100
LAN: 4 x 10/100



GIS-R10

100 users - Dual WAN

The GIS-R10 is built for larger B&Bs and small hotels. It features dual WAN load balancing and failover to give a more reliable Internet connection for your guests.



WAN: 2 x 10/100
LAN: 1 x 10/100

GIS-R20

Dual WAN



The GIS-R20 is built for larger sites such as hotels and hospitals. It features dual WAN load balancing and failover

WAN: 2 x 10/100/1000
LAN: 2 x 10/100/1000

GIS-R40

Quad WAN



The GIS-R40 is much like the GIS-R20 but features two extra ports and more powerful hardware. Perfect for larger hotels and expansive campsites

WAN: 4 x 10/100/1000
LAN: 2 x 10/100/1000

GIS-R80

Quad WAN



The GIS-R80 is our highest power unit with 4 LAN and 4 WAN ports, allowing you to offer a faster and more reliable connection for your guests.

If you have a site larger than 2000 users or want to offer higher throughput and bandwidth limits for your guests the Cloud system allows you to share users accross multiple GIS units.



All units come with a free cloud account. You can find more information about the cloud on our website.

Optional ticket printer for automatic code printing
WAN: 4 x 10/100/1000
LAN: 4 x 10/100/1000

Guest Internet feature list:

- Optional Cloud system to allow remote monitoring and management
- User login with Facebook, codes, email or disclaimer mode.
- Restrict access by time, bandwidth and data
- Provide a custom login page to guests
- Automatic daily usage report
- Edit network settings (DHCP range, IP addresses, DNS servers)
- Monitor connected and authenticated users
- Restrict internet access by time and day of the week
- Block websites with OpenDNS
- Monitor your access points and receive alerts
- Allow certain domains to create a "walled garden"
- Allow MAC addresses of users for unlimited access
- Print access codes (with the additional GIS-TP1 ticket printer)
- Block peer-to-peer and other filesharing (R4 and above)
- Protect against Denial of Service and other forms of attacks (R4 and above)
- Credit card billing for time/bandwidth/data with email reports (R4 and above)

Example network setup

