

Sell Internet access with **Guest Internet-por-ficha products**

**A complete Guest
Internet-por-ficha system
for half the price of
competitors**



There are no additional fees, no commissions and no annual software license charges after purchase of a Guest Internet-por-ficha wireless or gateway product.



www.InternetDaDinero.com / www.InternetDaDinero.mx

September 2020

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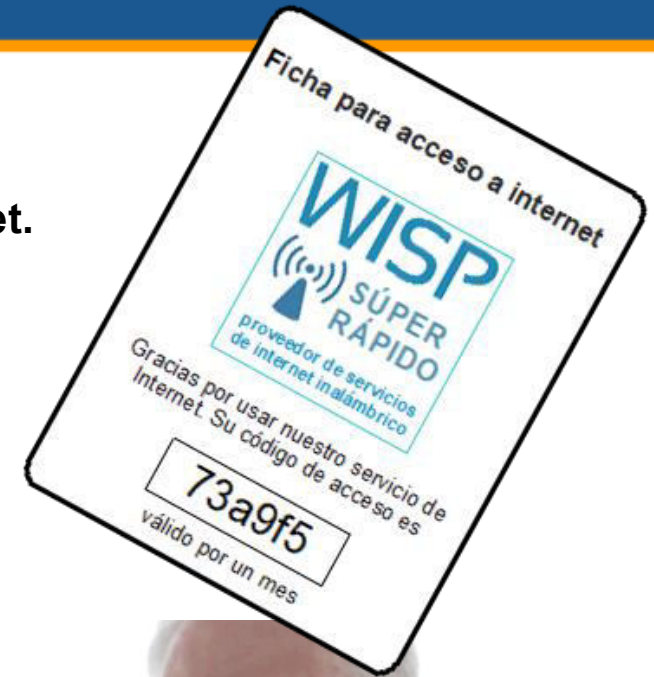


Guest Internet-por-ficha is very simple to understand and use

Install a Guest Internet-por-ficha wireless product on a roof and connect it to the Internet.



Use the Guest Internet-por-ficha product to print fichas and sell them to customers who want Internet access.





There is a huge demand for WiFi Internet services

- The demand for Internet access through WiFi services is growing quickly for many reasons.
 - People want to communicate through the Internet using Apps like Skype instead of making phone calls.
 - People want to use social media which requires Internet access.
 - People are switching to buying on-line instead of going to stores as they get better prices.
 - People with limited access to banks want to use the Internet to manage their money.
 - People want to use the Internet to search for information.
 - Young people want to access education opportunities through the Internet.
 - More people want to work from home but they can only do this when they have Internet access.
 - Many businesses want to provide Internet access to attract customers: motels, hotels, restaurants, cafes, shopping malls, retail stores, etc.
 - Public services want to provide Internet access for visitors: schools, hospitals, municipal offices, etc.
 - 3G/4G coverage is poor in rural areas so people cannot use mobile phones.
 - telecom companies charge high prices for 3G/4G Internet services.
 - All computer and mobile devices can connect to WiFi and WiFi is the best low cost technology for Internet access.
- Selling Internet access is a great opportunity for somebody who wants to build a business with very little investment using low cost WiFi equipment.

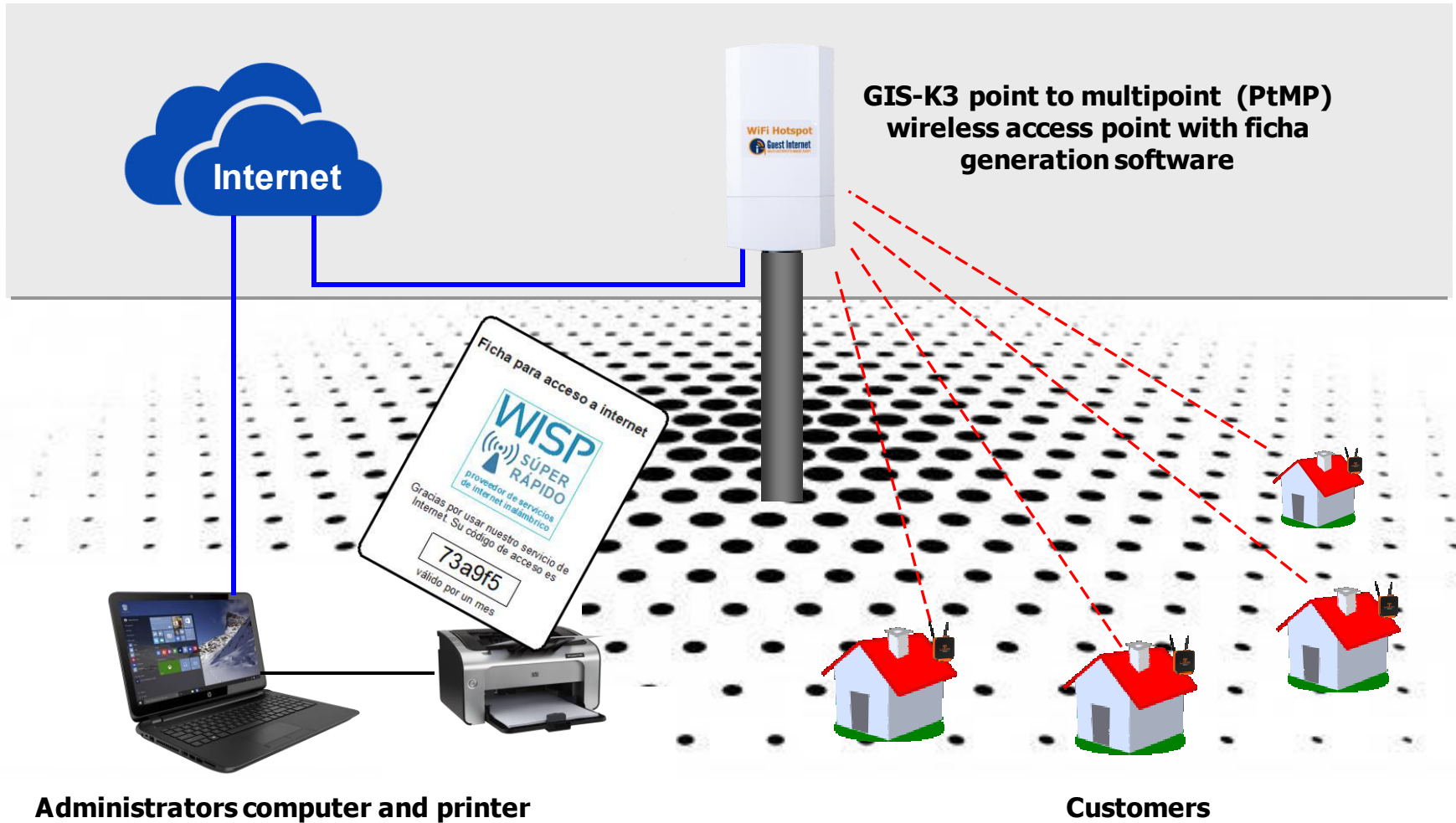


Sell Internet access with Internet-por-fichas

- Install a wireless access point WiFi Hotspot at a high location, the roof of a tall building or a tower. The WiFi Hotspot is connected to the Internet with a DSL service or similar. The transmission from the wireless access point can be seen by any computer or mobile device like a phone or a tablet that is near the WiFi Hotspot.
- The WiFi Hotspot must have software to create and print fichas. Each ficha has a unique access code which is a key to access the Internet. Each access code determines the duration of the Internet connection and parameters such as the download speed and the number of bytes that can be downloaded.
- The customer purchases a ficha that has information explaining how to connect to the WiFi Hotspot. When the customer connects a mobile device and opens a browser the login page is displayed.
- The login page has a box to enter the access code that is printed on the ficha. When the access code is typed in the user gets access to the Internet for the duration of the access code.



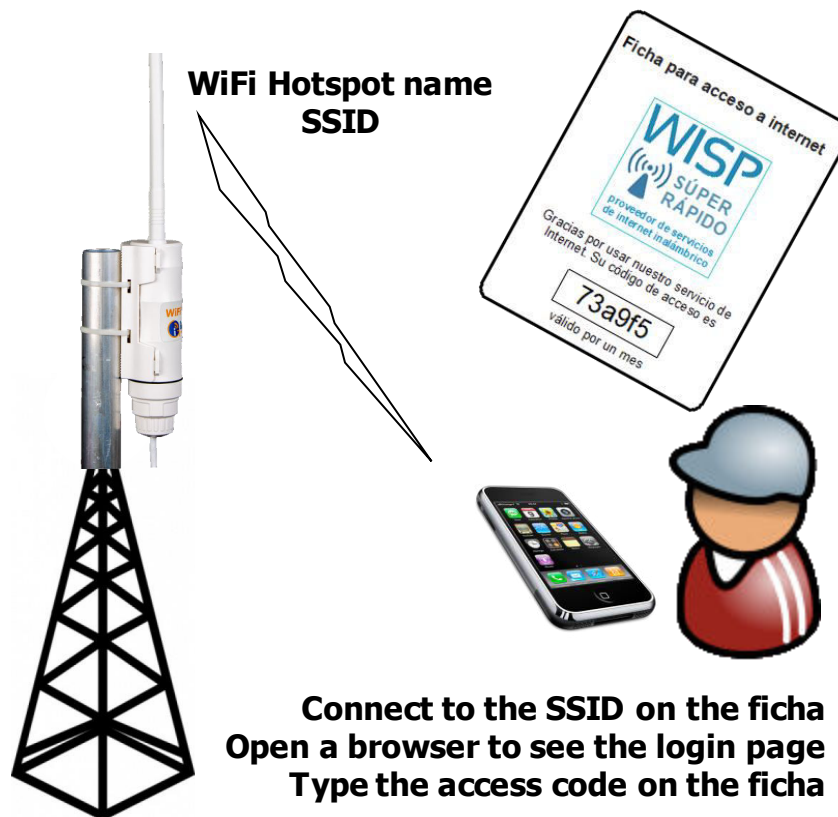
Sell Internet access with Internet-por-fichas





Customer Connection to the Internet using fichas is easy

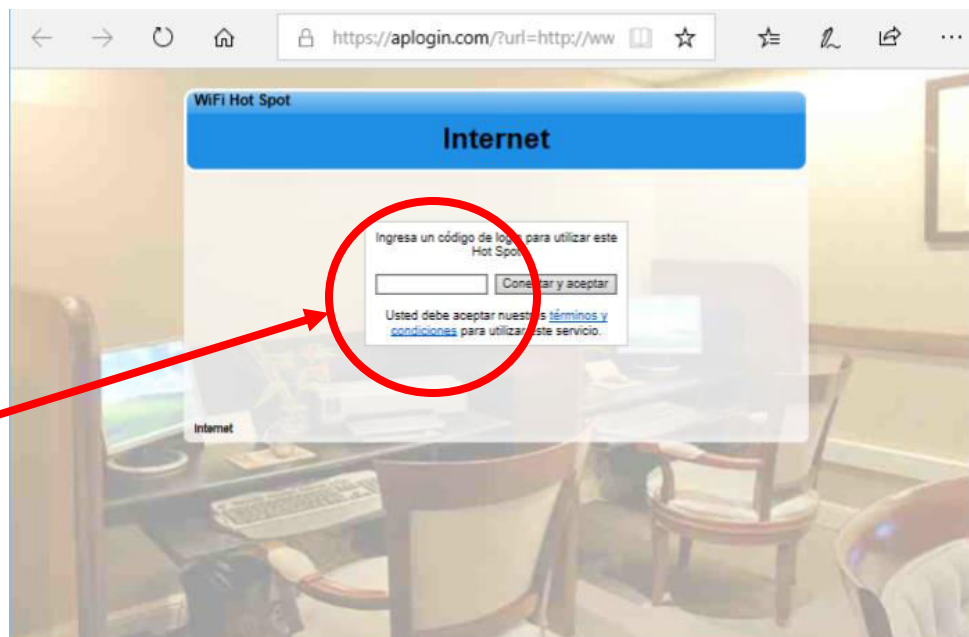
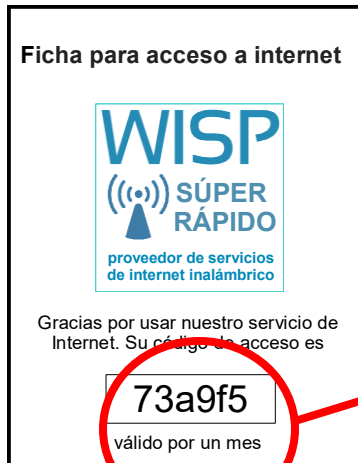
- The customer looks for wireless networks and identifies the wireless network name written on the ficha.
- The customer opens a browser and see the login page.
- The customer types the unique access code on the ficha into the login page box.





Customer Connection to the Internet using fichas is easy

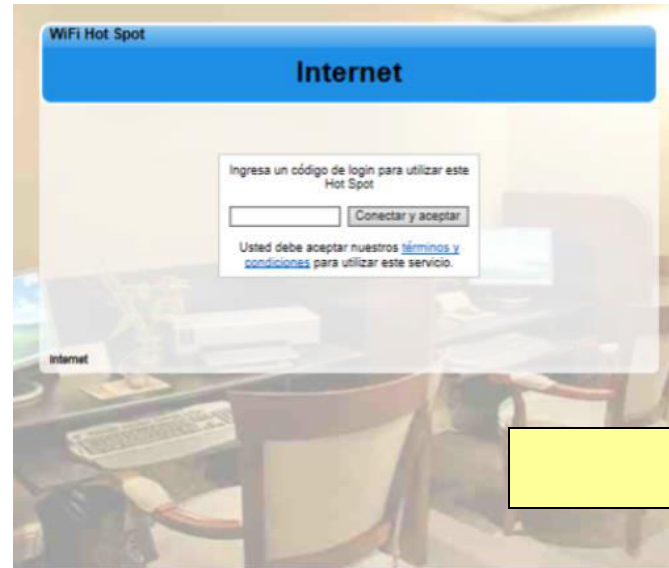
- When the code is verified the customer has access to the Internet for the duration of the code





Customize the Guest Internet-por-ficha service

- Customize the WiFi login page
 - Upload a background photo with logo, or
 - Program a custom login page using HTML



- Customize the ficha design
 - Upload a JPG logo
 - Edit the title text
 - Edit the instruction text
 - Select the duration display



Guest Internet-por-ficha provides mobility: a customer can roam between many access points

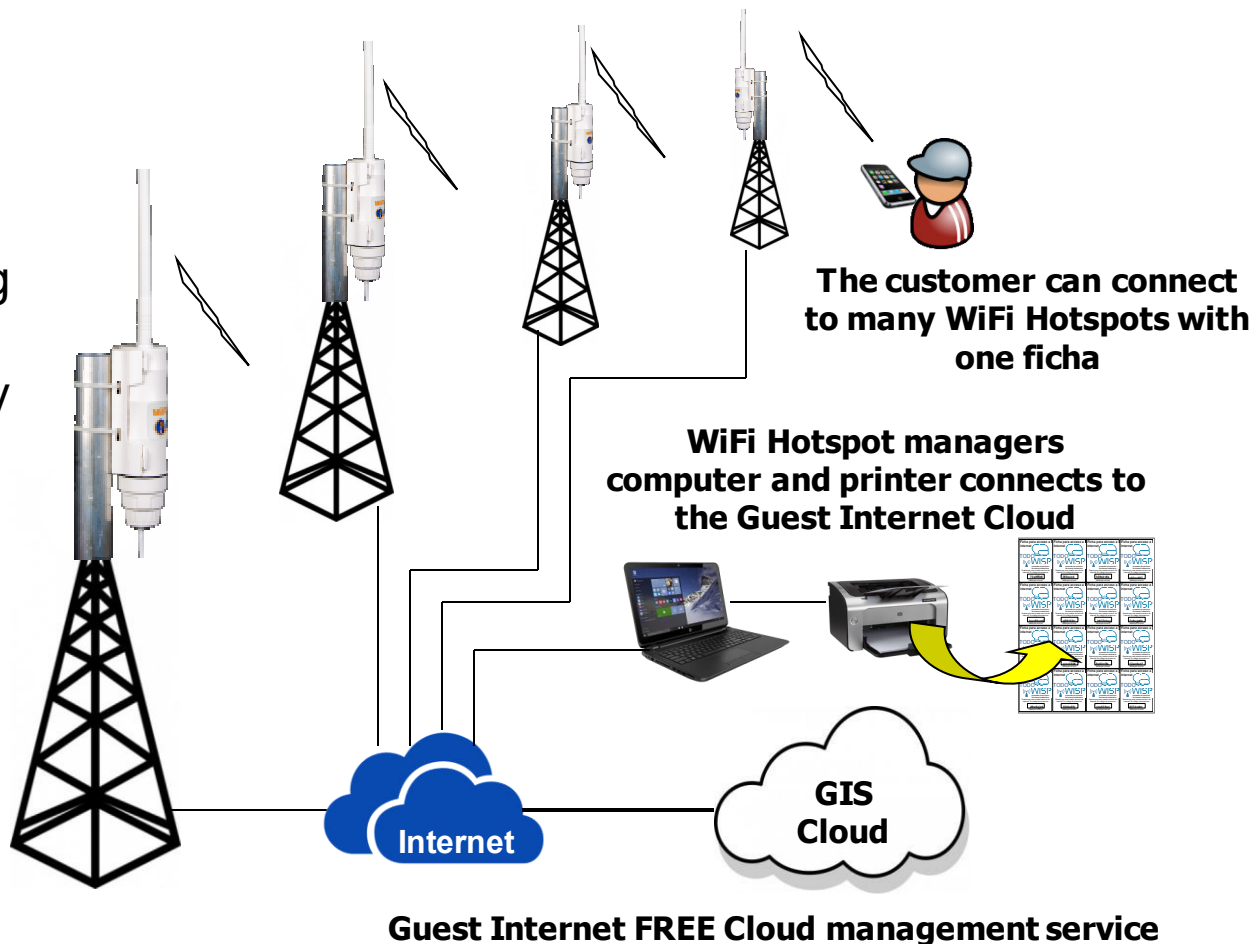
- Guest Internet-por-ficha has additional tools and unique features to help a business expand to many WiFi Hotspots.
- Guest Internet-por-ficha provides mobility: the business can expand to many wireless access points and print fichas in the cloud that can be used at any wireless access point that is assigned to the cloud account.
 - The Guest Internet Cloud management service permits many WiFi Hotspots to be managed.
 - Access codes that are created using the Guest Internet Cloud can be used at any WiFi Hotspot that is part of the Hotspot owners cloud account.
 - There is no limit to the number of WiFi Hotspots that can be managed by the Guest Internet Cloud account.
 - Guest Internet cloud management monitors the status of all devices and alerts the Hotspot owner if any fail
 - The Guest Internet Cloud management service is FREE, there is no charge



With Guest Internet-por-ficha mobility it is easy to grow the Internet business

- The user can buy a ficha at a retail point and use with any antenna assigned to the cloud account
- The business installing Guest Internet-por-ficha can grow big very easily with only a very small investment
- Guest Internet-por-ficha products have many more features and cost much less than any competitor products

Many WiFi Hotspots managed by the Guest Internet Cloud



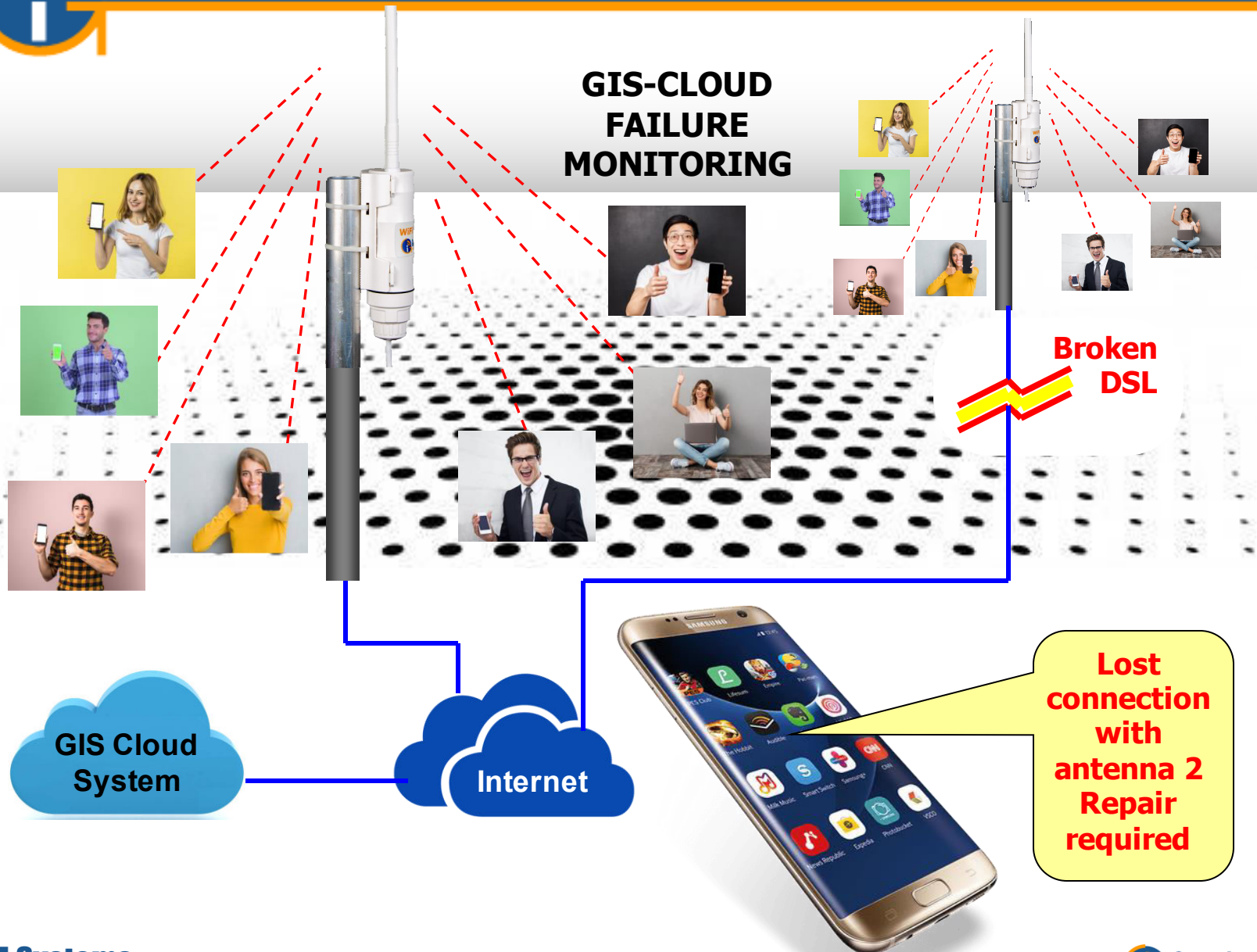


Failure monitoring with the GIS Cloud

- The GIS Cloud can do a lot more than printing fichas.
- An important application of the GIS Cloud is monitoring for failure all Guest Internet-por-ficha products that are assigned to the Cloud account.
- Failure monitoring can be configured to send out an email message when a failure has been detected advising what device has failed and where it is located.
- The business owner is informed as soon as the problem occurs and can have the repair done quickly to minimize the interruption to the service.
- The GIS Cloud monitoring service is FREE and provides valuable insurance for any business that sells Internet services to minimize losses when an unexpected equipment or communications link failure occurs.



Failure monitoring with the GIS Cloud





Guest Internet-por-ficha features summary

- Guest Internet-por-ficha wireless and gateway products are used to sell Internet access for a time duration and data byte limit, with software that designs and prints fichas with unique access codes.
- Guest Internet-por-ficha products...
 - **...contain all software to create and print fichas.**
 - **...can personalize the ficha design.**
 - **...can personalize the login page design.**
 - **...are the lowest cost equipment available: less than half the cost of competitors.**
 - **...are the easiest to use: no technical skills are required.**
 - **...have the best performance: more people can connect to the antenna.**
 - **...are very powerful with the longest range: the wireless covers a greater area.**
 - **...are durable and have a long life.**
 - **...are quick to install and start making money immediately.**
 - **...can connect to any type of Internet circuit from any vendor: suppliers include Telmex, Axtel, Totalplay, Megacable, izzi, or any other ISP.**
 - **...have no additional charges after purchase and there is no annual software fee.**
 - **...have MOBILITY: customers can roam between many antennas with one ficha.**
 - **...have free technical support and free software upgrades.**
 - **...have software in both Spanish and English**
- The Guest Internet-por-ficha product range has seven different models to help start and grow your business by increasing capacity for a very low cost providing Internet access for many more customers.



Installing Guest Internet-por-ficha products

GIS-K7

Install the Guest Internet-por-ficha product on a rooftop and connect to the Internet

Connect wirelessly to 'hotspot'

Configure the setup Wizard, select controlled access

Change the SSID 'Hotspot' to the desired name

Design the ficha that will be printed 4x4 on a letter page



Print a test page of 16 fichas then cut the page for individual fichas



DSL



Enable remote access to the Guest Internet product so that pages of fichas can be printed from anywhere




How to design fichas using Guest Internet-por-ficha

- Design the ficha: this is done once when the product is configured.
- The information provided on the ficha is shown in the diagram.
 - Upload the business logo.
 - Enter the text for box 1.
 - Enter the text for box 2.
 - Select the option to print the code duration.
- The access code is printed on the ficha. The customer will use this code to connect to the Internet.
- The design of the ficha can be changed at any time.

Printer Setup

Multiple codes can be printed on a normal printer. Use the settings below to set up the printer page template.

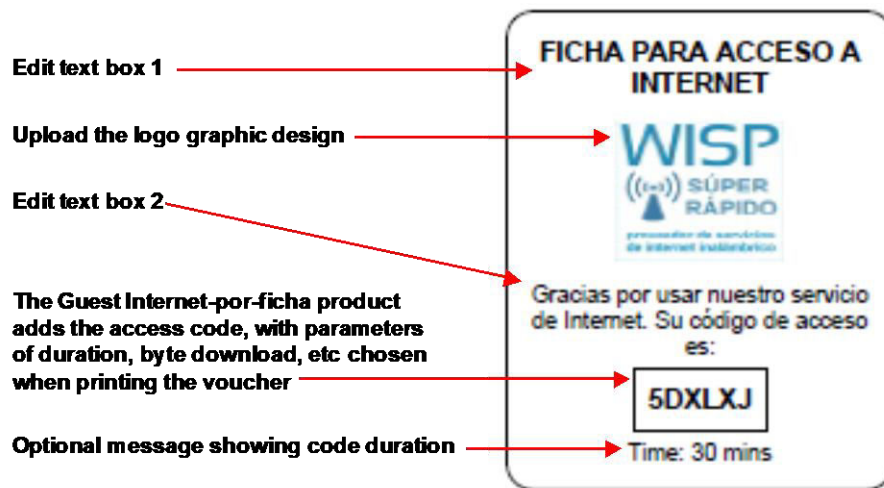
Ticket Title:

Ticket Logo:  No file chosen

Upload your logo
Height: 60 pixels

Ticket Text:
Text will appear above the code.
Max 100 characters.

Show Time on Ticket: ☐ Print time until expiry of code on ticket



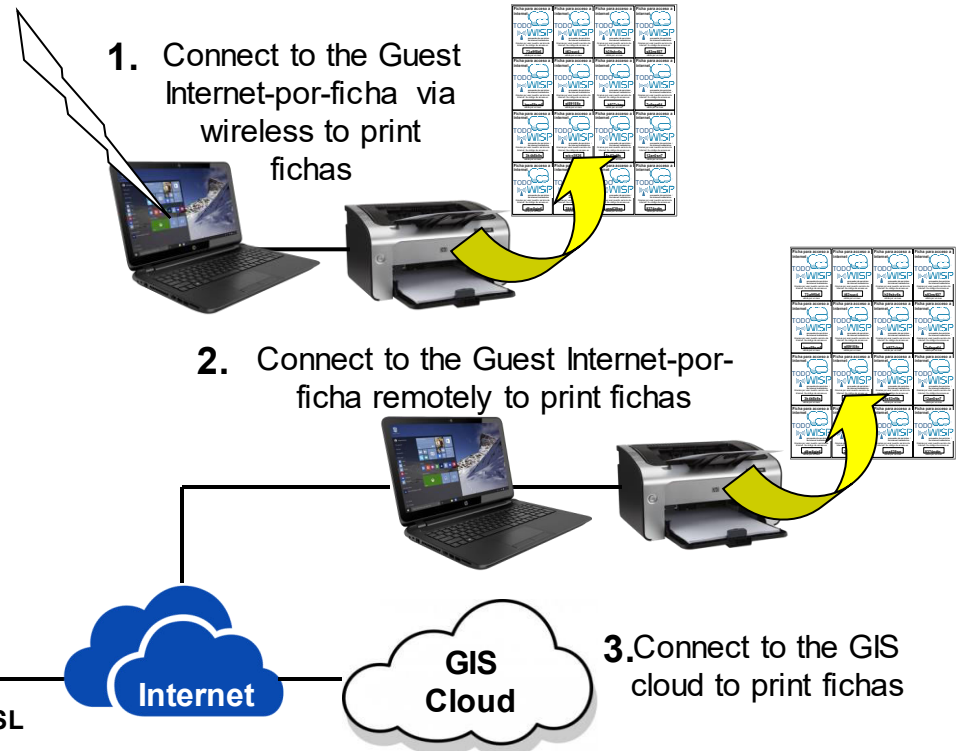


How to print fichas with Guest Internet-por-ficha

- A computer and letter size printer is required to print pages of fichas. The fichas are printed using the Guest Internet software in the product or in the Cloud.
- Login as administrator by connecting through the wireless or else connect remotely through the Internet.



1. Connect locally via wireless, use the product software to print fichas
O:
2. Connect remotely via the Internet, use the product software to print fichas
O:
3. Use the FREE Cloud account to print fichas for may wireless units





How to print fichas using Guest Internet-por-ficha

- Create the codes that will be printed on the fichas, select the parameters
 - Number of codes to print
 - Code duration
 - Number of users allowed
 - Maximum download speed
 - Maximum upload speed
 - Maximum download bytes
 - Maximum upload bytes



Administración de Códigos de Login

Crear códigos: *Has usado 245 de 10000 códigos locales*

Tipo de código: Número de códigos para crear:

Expiración: Usuarios:

Velocidad de descarga: Velocidad de subida:

Límite de descarga: Límite de subida:

Nuevos Códigos:

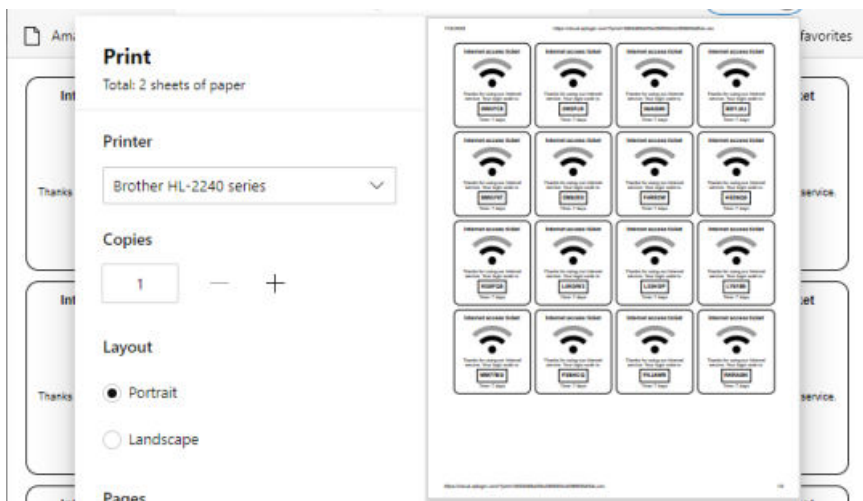
#	Código	Tiempo	Usuarios	Velocidad de Descarga	Velocidad de subida	Límite de descarga	Límite de subida
1	5DXLXJ	30 M	1	Default	Default	Default	Default
2	WMDL18	30 M	1	Default	Default	Default	Default
3	782DP1	30 M	1	Default	Default	Default	Default
4	6MFA9X	30 M	1	Default	Default	Default	Default
5	Y273DF	30 M	1	Default	Default	Default	Default
6	K90T36	30 M	1	Default	Default	Default	Default
7	QINQ4P8	30 M	1	Default	Default	Default	Default
8	N2LNY2	30 M	1	Default	Default	Default	Default
9	NPHPLQ	30 M	1	Default	Default	Default	Default
10	7FHC5L	30 M	1	Default	Default	Default	Default
11	Q8G0P7	30 M	1	Default	Default	Default	Default
12	XYN3QC	30 M	1	Default	Default	Default	Default
13	CWMTKL	30 M	1	Default	Default	Default	Default
14	7744X4	30 M	1	Default	Default	Default	Default
15	33DXFC	30 M	1	Default	Default	Default	Default
16	RYCKAR	30 M	1	Default	Default	Default	Default
17	4JL77B	30 M	1	Default	Default	Default	Default
18	QQXMYQ	30 M	1	Default	Default	Default	Default
19	FWD1AP	30 M	1	Default	Default	Default	Default
20	J55P8Y	30 M	1	Default	Default	Default	Default

- Click 'create codes'
- Click 'print codes'
- Print the fichas in a 4x4 format on letter paper using any type of printer then cut up the fichas ready to sell to customers.



How to print fichas for many wireless access points using the Guest Internet-for-ficha Cloud

- Create the codes that will be printed on the fichas and can be used by any wireless access point assigned to the cloud account, select the parameters
 - Number of codes to print
 - Code duration
 - Number of users allowed
 - Maximum download speed
 - Maximum upload speed
 - Maximum download bytes
 - Maximum upload bytes



Code	Time	Users	Speed limit		Data limit	
			Down	Up	Down	Up
0WH7C8	7 days	1	512kbps	64kbps	512MB	64MB
2W2PKJ	7 days	1	512kbps	64kbps	512MB	64MB
56AG9K	7 days	1	512kbps	64kbps	512MB	64MB
BDY32J	7 days	1	512kbps	64kbps	512MB	64MB
BMG76T	7 days	1	512kbps	64kbps	512MB	64MB
DM63X8	7 days	1	512kbps	64kbps	512MB	64MB
F4RR3W	7 days	1	512kbps	64kbps	512MB	64MB
HED6Q0	7 days	1	512kbps	64kbps	512MB	64MB
KGBFQ8	7 days	1	512kbps	64kbps	512MB	64MB
L4KGW3	7 days	1	512kbps	64kbps	512MB	64MB
LS3HGP	7 days	1	512kbps	64kbps	512MB	64MB
LY619B	7 days	1	512kbps	64kbps	512MB	64MB
MM77BG	7 days	1	512kbps	64kbps	512MB	64MB
P3BHCQ	7 days	1	512kbps	64kbps	512MB	64MB
PXJAWR	7 days	1	512kbps	64kbps	512MB	64MB
RKRABK	7 days	1	512kbps	64kbps	512MB	64MB

- Click 'create codes'
- Click 'print codes'
- Print the fichas in a 4x4 format on letter paper using any type of printer then cut up the fichas ready to sell to customers.






Guest Internet-por-ficha wireless products

- Guest Internet wireless products include all software required to sell Internet access using cash fichas.
- GIS-K1 _____
- Indoor long-range high power single band wireless router point with omni-directional antenna and ficha design and printing software included.
- GIS-K3 _____
- Outdoor long-range high power single band wireless access point with directional antenna and ficha design and printing software included.
- GIS-K5 _____
- Indoor long-range high power single band wireless access point with omni-directional antenna and ficha design and printing software included.
- GIS-K7 _____
- Outdoor long-range high power single band wireless access point with omni-directional antenna that includes all software for the design and printing of fichas.





Guest Internet-por-ficha gateway products

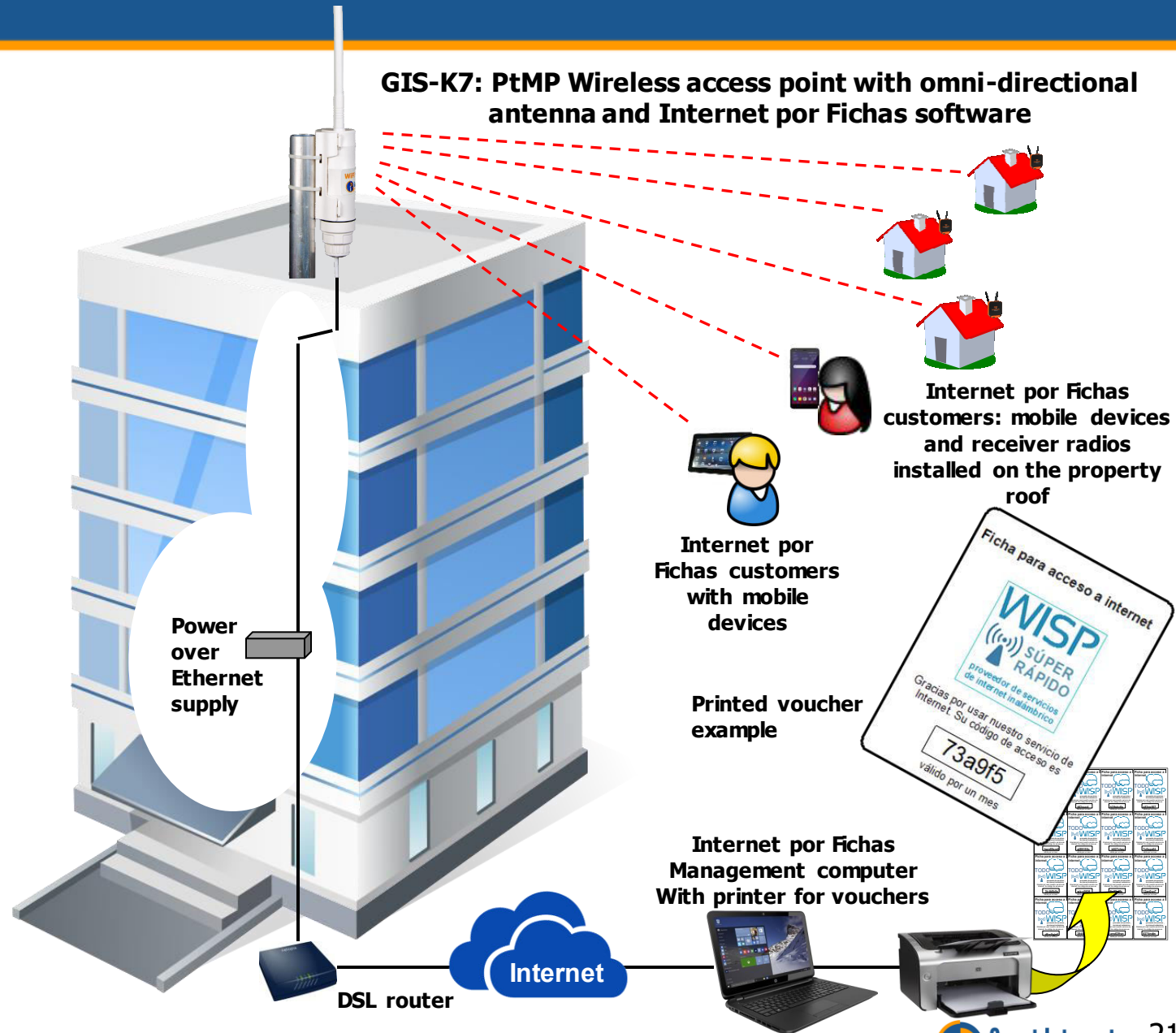
- Guest Internet gateway products are used to sell Internet access using cash fichas when connected to any high power wireless access point.
- GIS-R2 
- Controller for multiple wireless access points suitable for Internet circuits up to 100Mb/s.
- GIS-R4 
- Controller for multiple wireless access points suitable for Internet circuits up to 150Mb/s and includes credit card billing using PayPal.
- GIS-R6 
- Controller for multiple wireless access points suitable for Internet circuits up to 250Mb/s and includes credit card billing using PayPal. AI has dual WAN for load balance and failover with independent LAN circuits.
- Guest Internet-por-ficha software is FREE, technical support is FREE, there are NO charges for using the product and NO annual software fee





GIS-K7

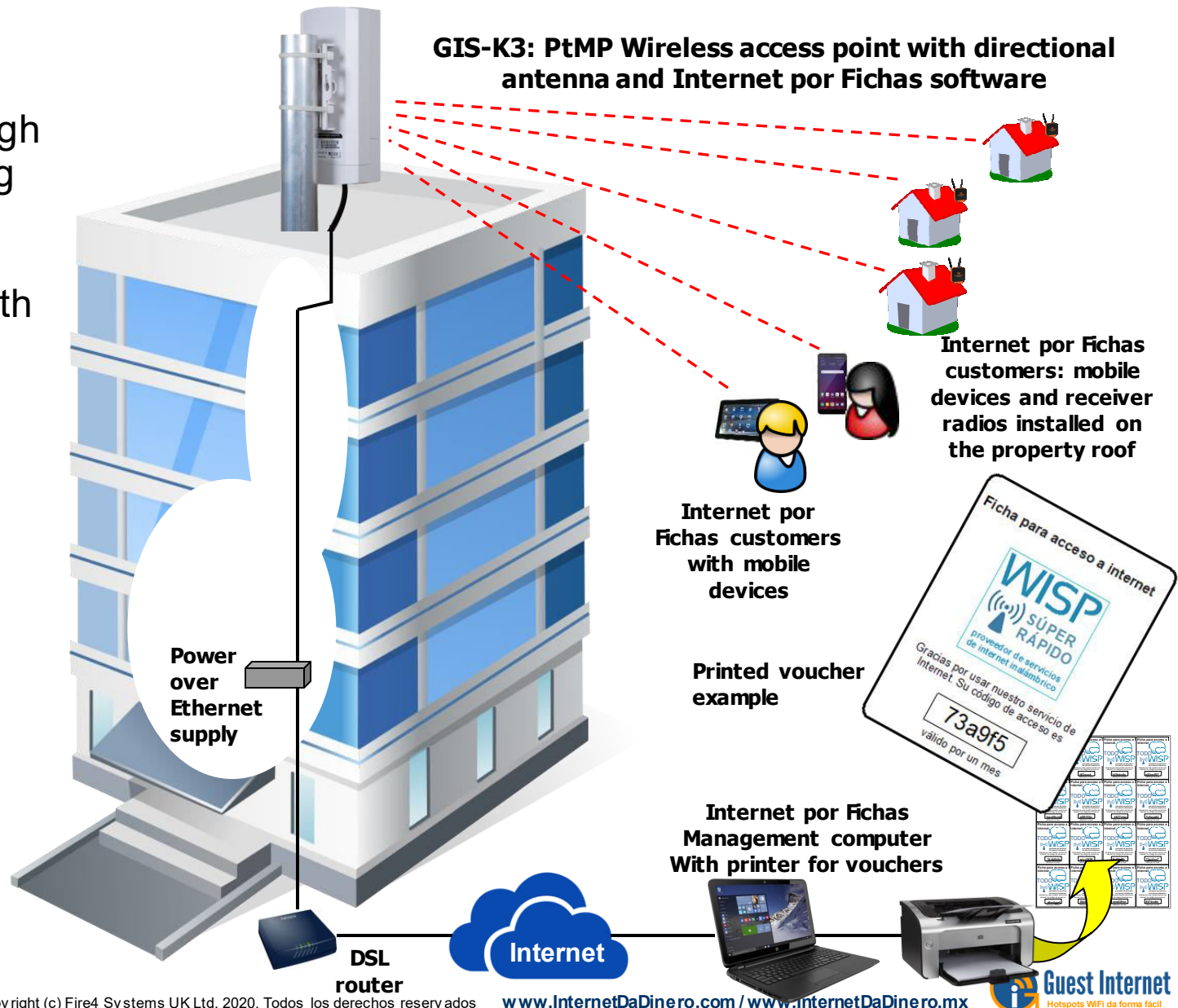
- Low cost outdoor high power long range wireless product with omni-directional antenna





GIS-K3

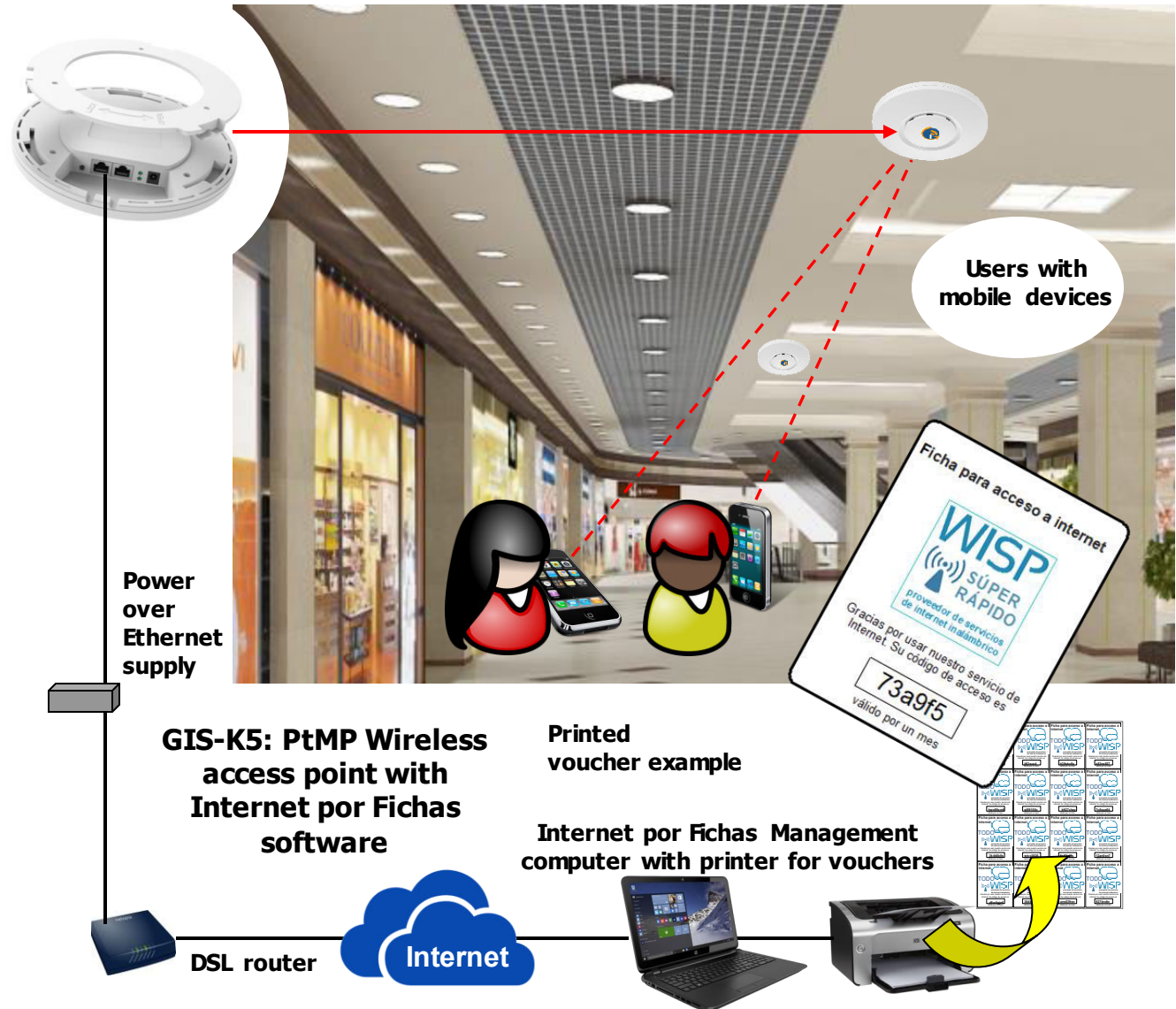
- Low cost outdoor high power long range wireless product with directional antenna





GIS-K5

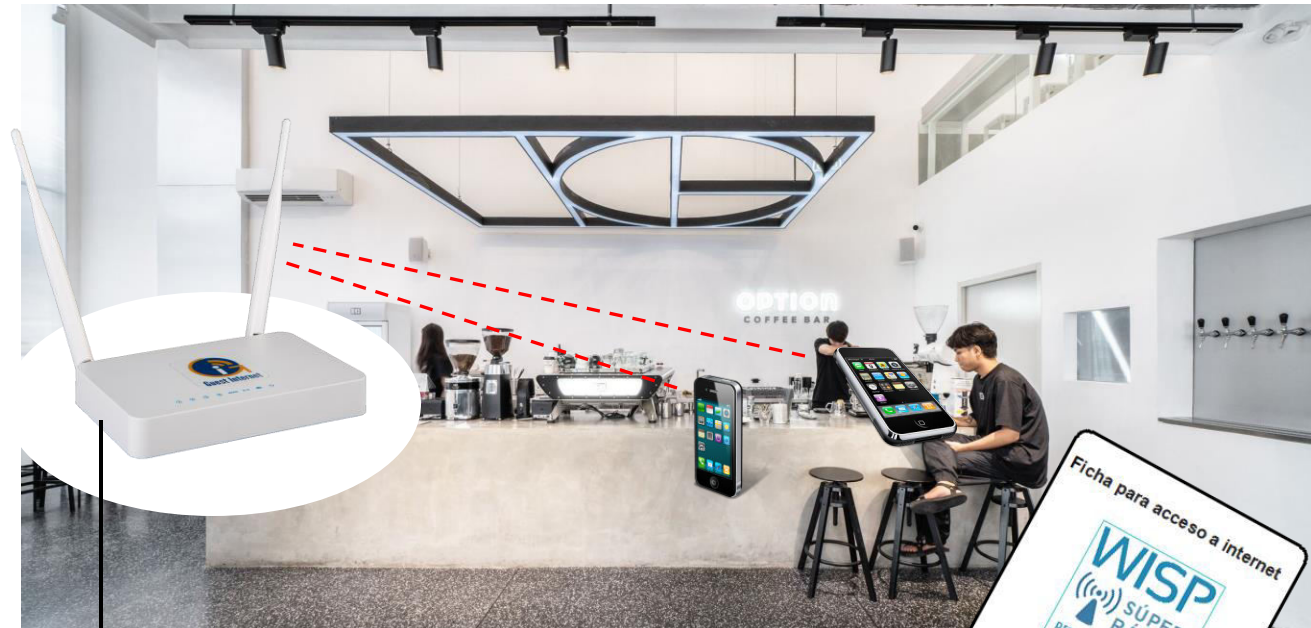
- Low cost indoor ceiling mounted high power long range wireless product with omni-directional antenna





GIS-K1

- Low cost indoor high power wireless router product with omni-directional antenna



GIS-K1: Wireless access point with Internet por Fichas software for retail, coffee bars, restaurants

Printed voucher example



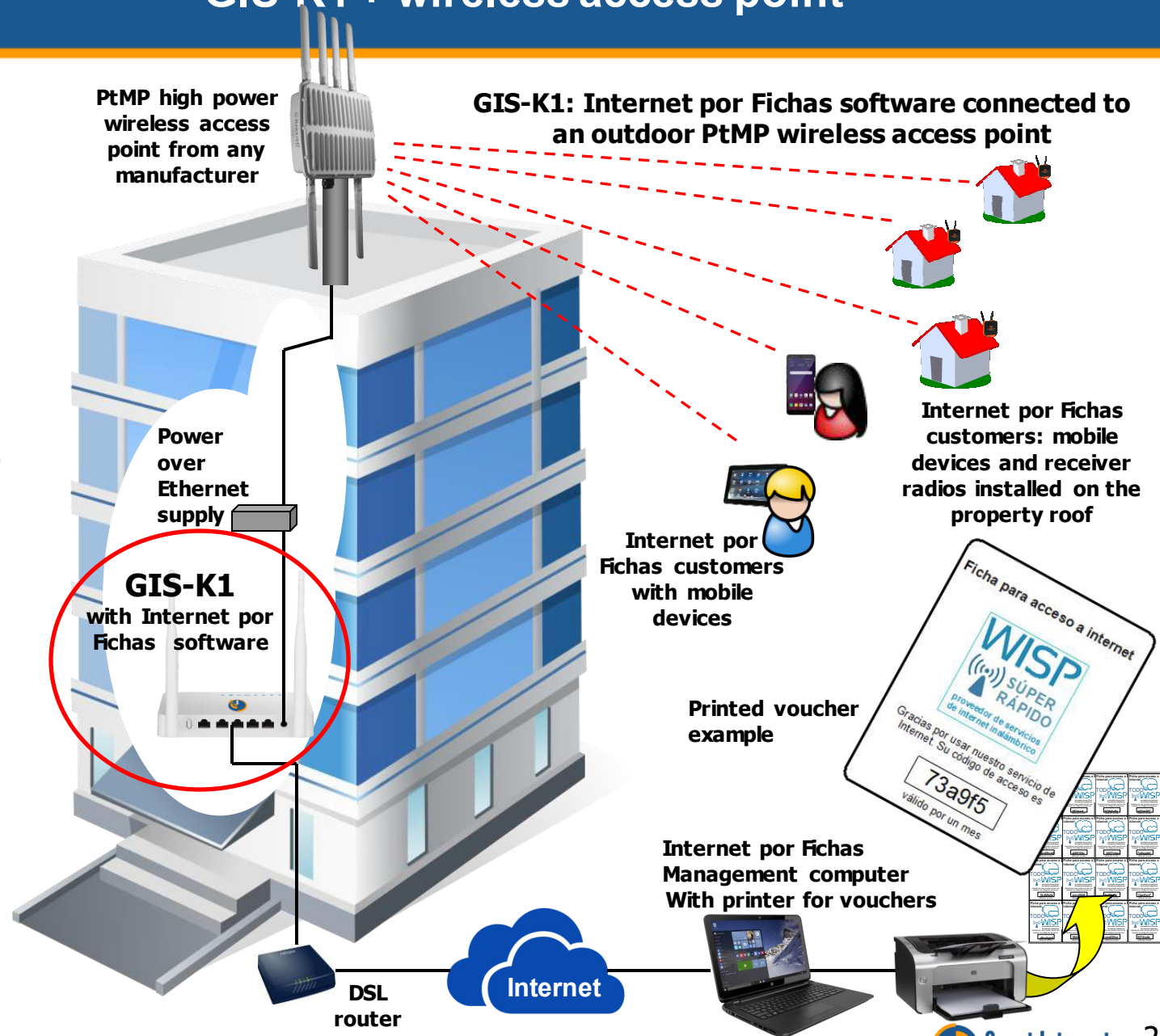
Internet por Fichas Management computer with printer for vouchers





GIS-K1 + wireless access point

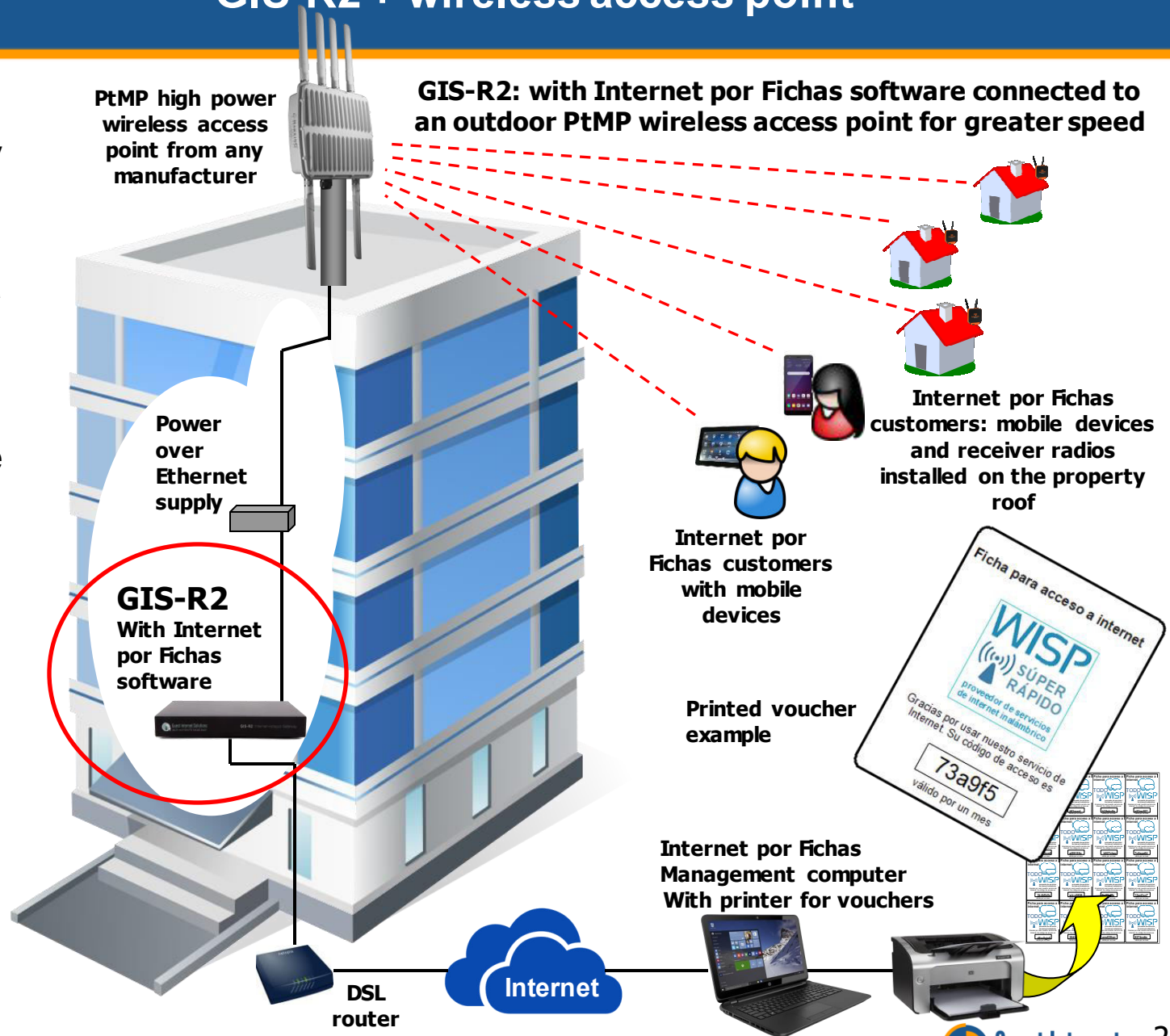
- Connect any type of wireless access point to a GIS-K1 gateway to have a low cost Internet-por-ficha service





GIS-R2 + wireless access point

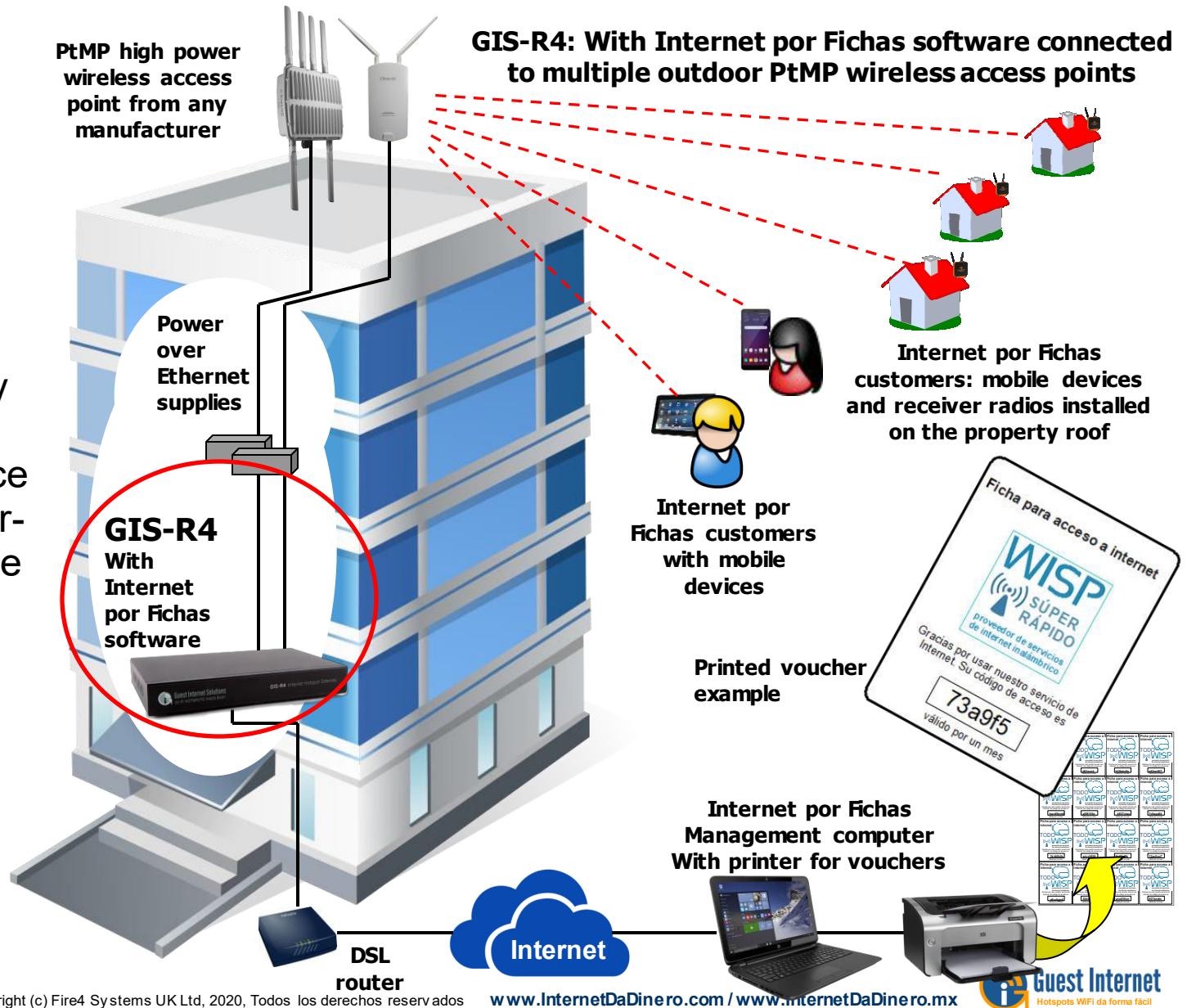
- Connect any type of wireless access point to a GIS-R2 gateway to have a high performance Internet-por-ficha service





GIS-R4 + multiple wireless access points

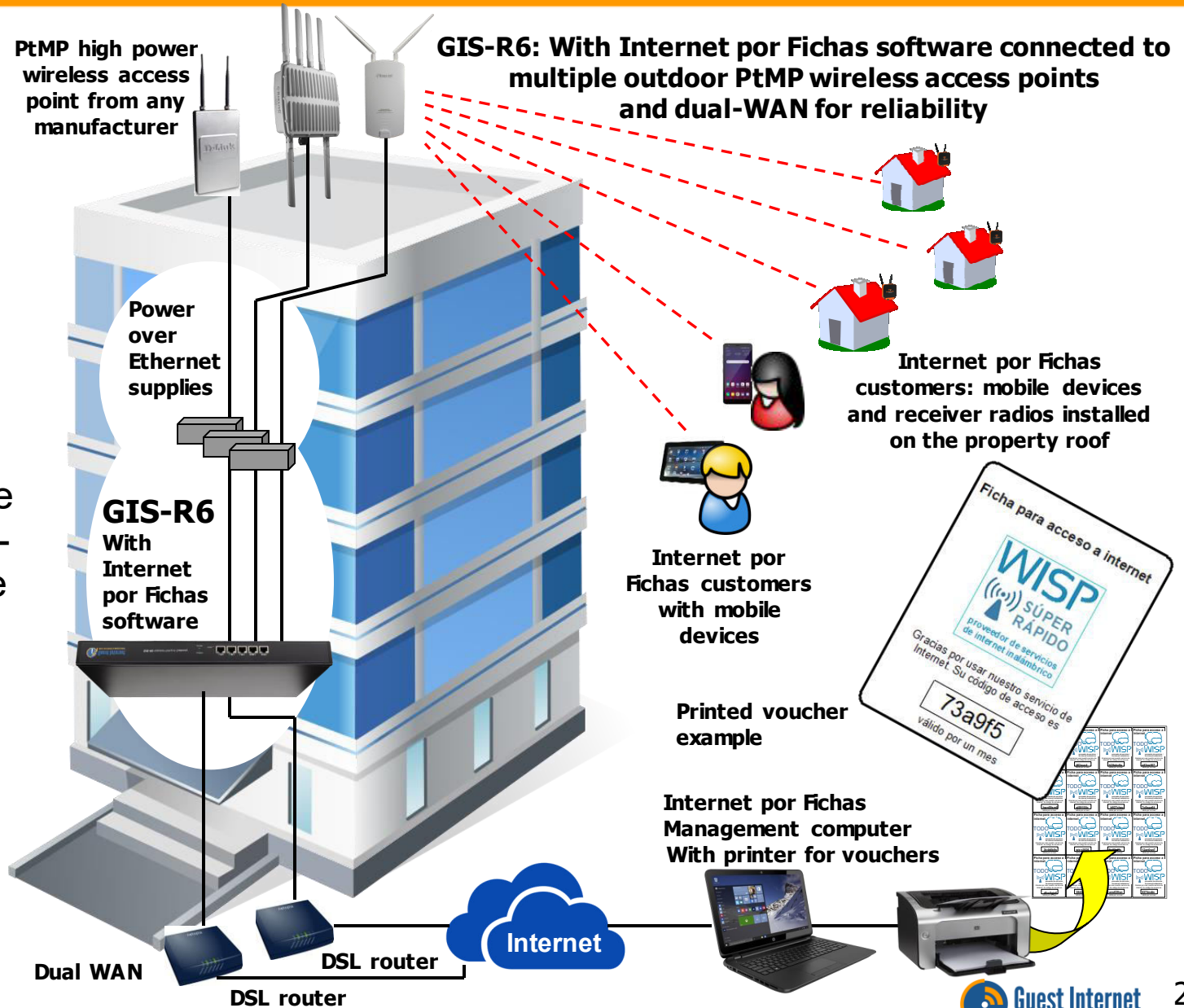
- Connect multiple wireless access points to a GIS-R4 gateway to have a very high performance Internet-por-ficha service





GIS-R6 + multiple wireless access points + dual WAN

- Connect multiple wireless access points to a GIS-R6 gateway to have a very high performance Internet-por-ficha service with dual-WAN for added reliability





GIS-K1

The Guest Internet low cost GIS-K1 wireless product is used in many retail applications, such as Internet Cafes, bars and restaurants to sell Internet access

- **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
- **Several methods to monetize Internet access:**
Select one of many different options to provide Internet access for guests and visitors
- **Micro-WISP's can print Internet access vouchers:**
A micro-WISP business can monetize the Internet service through the cash sale of vouchers
- **Free technical support:**
Guest Internet is the only manufacturer that provides free online technical support for customers
- **No other costs after purchase:** support is free, upgrades are free, no charge for annual software licenses, no payment processing fees, no other charges ever



Guest Internet has developed advanced technologies that enable non-technical people to develop businesses that sell Internet access to the public. The GIS-K1 was designed for small businesses that wish to provide Internet for customers at the lowest possible cost. The GIS-K1 is ideal for Internet Cafes where the point of sale software (PoS) permits a simple and quick installation. The business owner can install the GIS-K1 and does not need specialist technical knowledge.

The GIS-K1 is an indoor long range wireless access point with LAN ports for wired computers. The GIS-K1 includes point of sale (PoS) software for Internet cafes and can be installed in a few minutes without any technical knowledge.



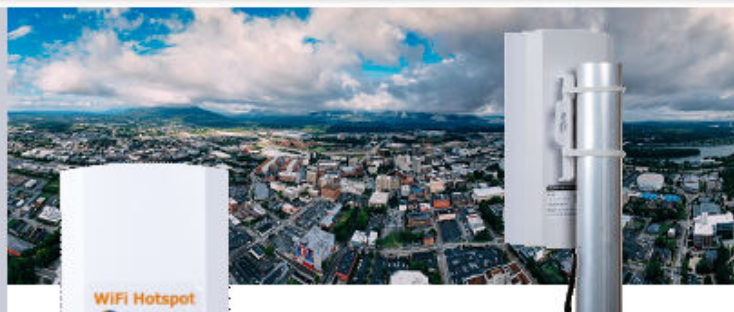
Guest Internet products include several methods to monetize the sale of Internet access services. A popular method is the design and printing of vouchers that can be sold for cash payments. Other methods such as credit card billing are also available.



GIS-K3

The Guest Internet low cost GIS-K3 wireless product with directional antenna is used by start-up and growing Wireless Internet Service Providers (WISPs) to sell Internet access to customers

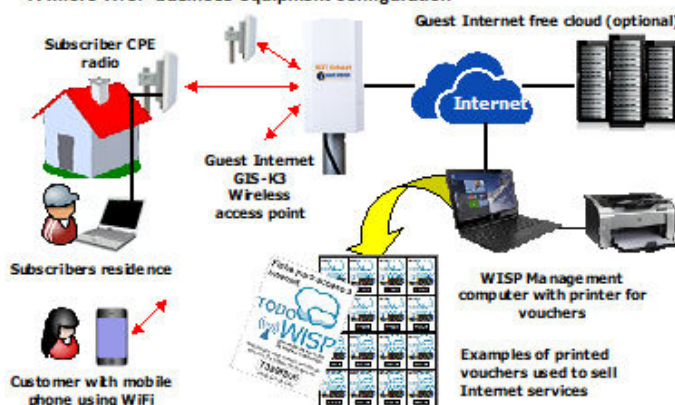
- ❑ **Custom Login pages:** Create custom login pages to increase brand awareness and offer promotions
- ❑ **Free Cloud Management:** Manage Users, codes and settings for multiple sites remotely from a single location
- ❑ **Very easy and simple configuration:** No technical knowledge is required, the setup wizard leads you through the configuration
- ❑ **Several methods to monetize Internet access:** Select one of many different options to provide Internet access for guests and visitors
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Guest Internet has developed advanced technologies that enable non-technical people to start businesses that sell Internet access to the public. A small Internet business such as Wireless Internet Service Provider (micro-WISP) can generate good profits by selling speed controlled Internet access directly to the public for cash payments using the voucher feature.

Micro-WISP businesses sell Internet access to the public at low prices and therefore must have the lowest possible financial investment without need for advanced technical knowledge. Guest Internet wireless products meet the requirements of Micro-WISP's with low cost powerful products that have advanced features. Guest Internet products include several methods to monetize the sale of Internet access services. A popular method to sell Internet access is by designing and printing vouchers that can be sold for cash payments, as shown in the diagram. Other methods of selling Internet to the public such as credit card billing are also available.

A micro-WISP business equipment configuration





GIS-K5

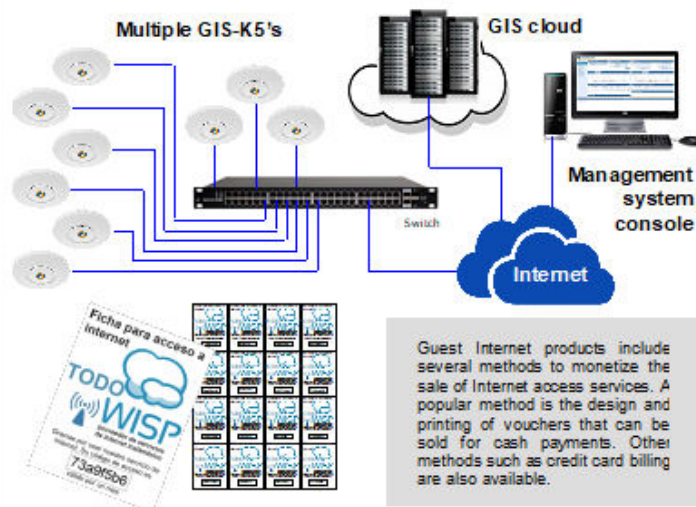
Guest Internet makes long-range indoor wireless products that can be installed in quantity for a hotel, conference, trade show or any large event.

- ❑ **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:**
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Select one of many different options to provide Internet access for guests and visitors
- ❑ **Micro-WISP's can print Internet access vouchers:**
A micro-WISP business can monetize the Internet service through the cash sale of vouchers
- ❑ **Free technical support:**
Guest Internet is the only manufacturer that provides free online technical support for customers
- ❑ **No other costs after purchase:**
support is free, upgrades are free, no charge for annual software licenses, no payment processing fees, no other charges ever



Guest Internet has developed advanced technologies that enable non-technical people to develop businesses that sell Internet access to the public. Internet service providers are asked to provide public Internet for hotels, resorts and large public events such as trade shows, conferences and concerts. Single product installations are managed through the GUI. Large installations with multiple products are managed through the cloud group interface.

Guest Internet wireless technology provides coverage over a large area with good performance, all for a very low cost. The hotspot monetization features are the best in the industry, and include the voucher design and print feature, see the box below. The cloud group management permits multiple K5's installed at an event to be managed through one cloud interface, making network management very simple and easy to use. No special technical skills are required.



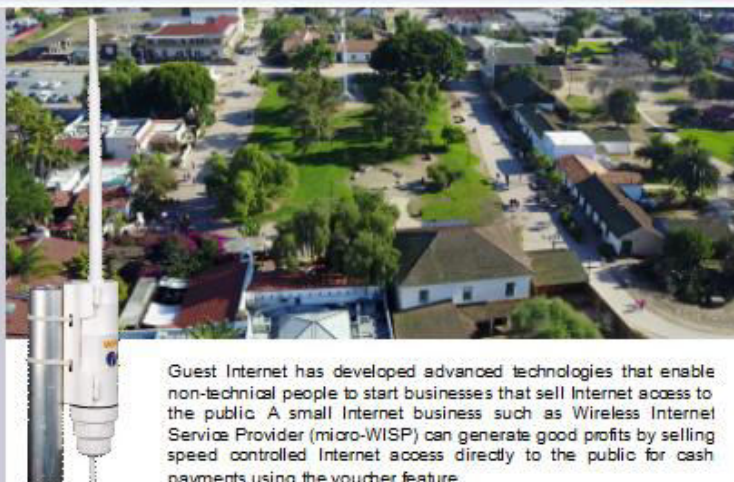
Guest Internet products include several methods to monetize the sale of Internet access services. A popular method is the design and printing of vouchers that can be sold for cash payments. Other methods such as credit card billing are also available.



GIS-K7

The Guest Internet low cost GIS-K7 wireless product with omni-directional antenna is used by start-up and growing Wireless Internet Service Providers (WISPs) to sell Internet access to

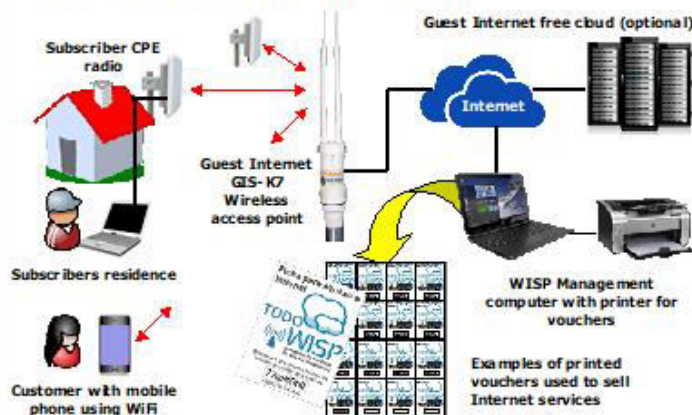
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A micro-WISP business equipment configuration





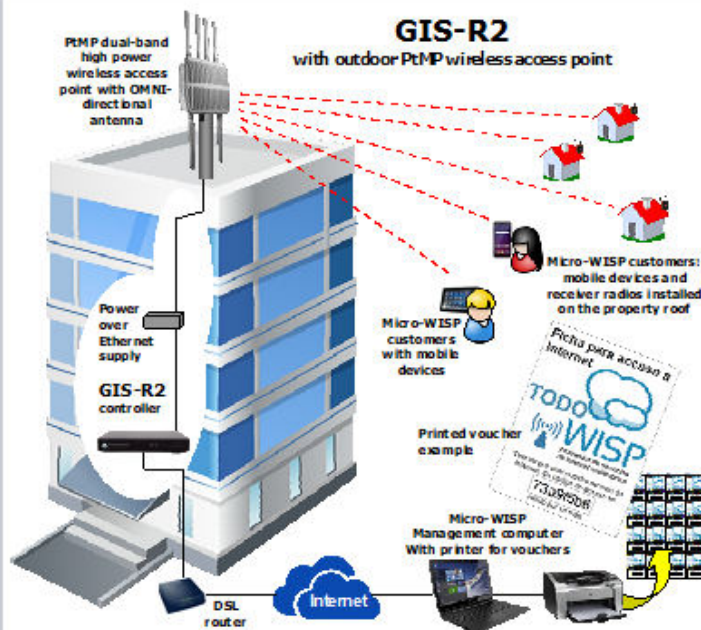
GIS-R2

The Guest Internet GIS-R2 75Mb/s throughput product is used together with one or more wireless access points to sell Internet access using vouchers and other methods

- ❑ **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
- ❑ **Several methods to monetize Internet access:**
Select one of many different options to provide Internet access for guests and visitors
- ❑ **Micro-WISP's can print Internet access vouchers:**
A micro-WISP business can monetize the Internet service through the cash sale of vouchers
- ❑ **Free technical support:**
Guest Internet is the only manufacturer that provides free online technical support for customers
- ❑ **No other costs after purchase:** support is free, upgrades are free, no charge for annual software licenses, no payment processing fees, no other charges ever



Guest Internet has developed advanced technologies that enable non-technical people to build businesses that sell Internet access to the public. The GIS-R2 was designed for small Internet service providers that wish to provide Internet for customers at the lowest possible cost. The GIS-R2 is combined with one or more wireless access points of any type to provide wireless connectivity.



Guest Internet products have several methods to monetize the sale of Internet access services including voucher sales and credit card billing.

The GIS-R2 software is used to design and print 4x4 vouchers on a letter size page that can be sold to Internet users for cash payments. The Guest Internet is very simple to use and has no other cost to operate, no annual fees, no service charges, nothing.



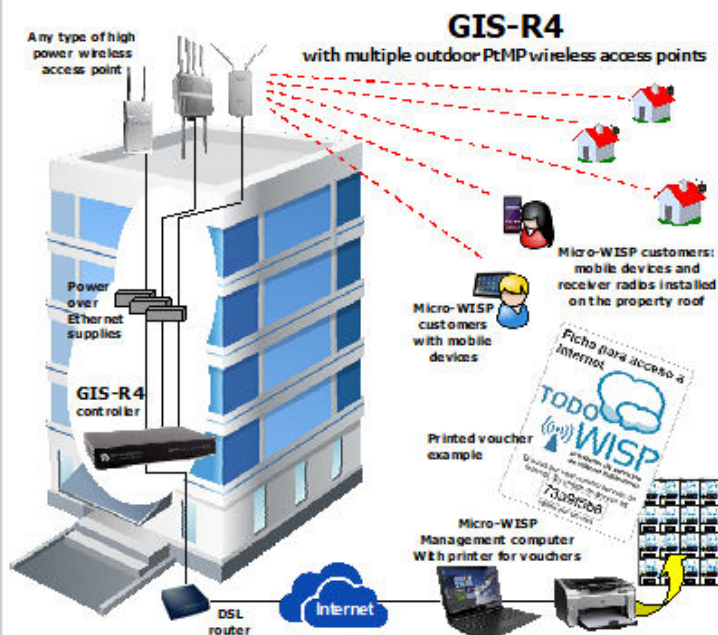
GIS-R4

The Guest Internet GIS-R4 100Mb/s throughput product is used together with one or more wireless access points to sell Internet access using vouchers and other methods

- ❑ **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
- ❑ **Several methods to monetize Internet access:**
Select one of many different options to provide Internet access for guests and visitors
- ❑ **Micro-WISP's can print Internet access vouchers:**
A micro-WISP business can monetize the Internet service through the cash sale of vouchers
- ❑ **Free technical support:**
Guest Internet is the only manufacturer that provides free online technical support for customers
- ❑ **No other costs after purchase:** support is free, upgrades are free, no charge for annual software licenses, no payment processing fees, no other charges ever



Guest Internet has developed advanced technologies that enable non-technical people to build businesses that sell Internet access to the public. The GIS-R4 was designed for small Internet service providers that wish to provide Internet for customers at the lowest possible cost. The GIS-R4 is combined with one or more wireless access points of any type to provide wireless connectivity.



Guest Internet products have several methods to monetize the sale of Internet access services including voucher sales and the GIS-R4 has credit card billing.

The GIS-R4 software is used to design and print 4x4 vouchers on a letter size page that can be sold to Internet users for cash payments. Guest Internet products are very simple to use and has no other cost to operate, no annual fees, no service charges, nothing.



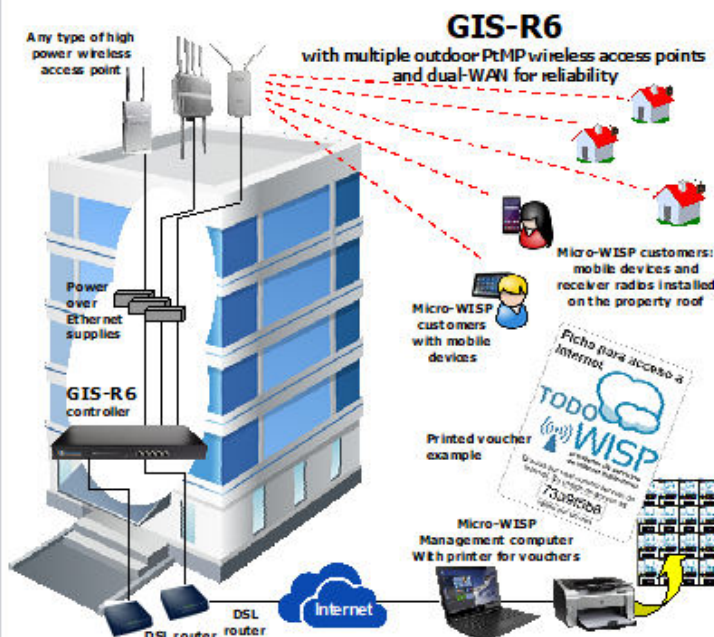
GIS-R6

The Guest Internet GIS-R6 100+100Mb/s dual-WAN throughput product is used together with one or more wireless access points to sell Internet access using vouchers and other methods

- ❑ **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
- ❑ **Several methods to monetize Internet access:** Select one of many different options to provide Internet access for guests and visitors
- ❑ **Micro-WISP's can print Internet access vouchers:** A micro-WISP business can monetize the Internet service through the cash sale of vouchers
- ❑ **Free technical support:** Guest Internet is the only manufacturer that provides free online technical support for customers
- ❑ **No other costs after purchase:** support is free, upgrades are free, no charge for annual software licenses, no payment processing fees, no other charges ever



Guest Internet has developed advanced technologies that enable non-technical people to build businesses that sell Internet access to the public. The GIS-R6 was designed for small Internet service providers that wish to provide Internet for customers at the lowest possible cost. The GIS-R6 is combined with one or more wireless access points of any type to provide wireless connectivity. The GIS-R6 includes the dual-WAN feature to improve reliability and performance with load balance and fail-over.



Guest Internet products have several methods to monetize the sale of Internet access services including voucher sales and credit card billing.

The GIS-R6 software is used to design and print 4x4 vouchers on a letter size page that can be sold to Internet users for cash payments. The Guest Internet is very simple to use and has no other cost to operate, no annual fees, no service charges, nothing.



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