Manuals+

Contents [hide]

Guest Internet Solutions

Guest Internet Solutions GIS-R2 Internet Hotspot Gateway

Product Specifications

- Product: STAR-6 kit

- Manufacturer: Guest Internet Solutions

- Features: Managed WiFi, Community Internet Service

- Languages: English and Spanish

- Includes: GIS-R2 Internet controller, WAP-3 dual band outdoor wireless access point, Extension Ethernet cable, Free Cloud account

Product Usage Instructions

Installation Process

1. Connect the GIS-R2 Internet controller to your ISP connection.
2. Set up the WAP-3 wireless access point within reach of the homes you want to provide Internet access to.
3. Connect the Extension Ethernet cable as needed for optimal placement.
4. Create a Free Cloud account to manage the service.

Providing Internet Service to Homes

The STAR-6 kit can provide Internet service to 30-50 homes when connected to a Starlink antenna.

Managing Internet Access

The GIS-R2 sets rules for Internet access, including duration, data speed, data volume, and usage time to avoid service interruptions.

Printing Vouchers

Print vouchers with access codes using the GIS-R2 or the Free Cloud account to distribute to users with Internet access rules.

Monitoring and Support

Monitor the service for failures and receive alerts. Use the Free Cloud service for managing the Internet service from anywhere. Free support and upgrades are included.

Community Internet using ISP service: easy to install and operate

Many rural communities around the world had no hope of getting Internet access until now. The Starlink Internet operates almost everywhere in the world and can be shared with homes in a community when the Internet service is managed using a Guest Internet controller. The unique Guest Internet features maintain good Internet performance for many users while ensuring that Starlink requirements are not exceeded.

Provide a service to homes with the STAR-6 kit and your ISP connection

- The STAR-6 kit can provide an Internet service for 30-50 homes when connected to a

Starlink antenna.

- The GIS-R2 Internet controller connects to the Starlink router.
- The powerful WAP-3 wireless access point connects to the GIS-R2. Homes within a range of 1 Km with line of sight to the WAP-3 antenna can connect to the Internet using the STAR-4 home installation kit.
- The GIS-R2 sets rules for Internet access so that the service from one Starlink antenna can be shared between many people, and to ensure that the Starlink data capacity is not exceeded, which may result in a service interruption. The rules include the duration of access, maximum data speed, maximum data volume, andthe time at which the service can be used.
- Access is provided with a voucher that can be printed using the GIS-R2 or using the free Cloud service. The voucher access code has the rules for Internet access.
- Guest Internet has no other charges, and the equipment is very easy to us,e so it is not necessary to rely on an 'expert' to operate the syst;m, anyone can do it.
- Easy-to-install kit that provides a community Internet service using your ISP service

STAR-6 kit

An easy-to-install kit that provides a community Internet service using your ISP service

- Share or sell an Internet service to a community using Guest Internet to manage the Internet service.
- Everything you need in one kit to start providing a community Internet service using your ISP connection.
- STAR-kits are ready-to-use complete kits with full installation instructions, using high-performance products.
- Easy self-install and management of the Internet service, you do not depend on others.
- Multi-language: English and Spanish.
- Print vouchers with access codes to give people access: duration, data speed and data limits.
- Monitor the service for failures: get alerts.
- Protection from abuse of the Internet service; prevents unauthorised Internet access.
- Other fees, maintenance, license, software, services or contracts.

- Free support, free upgrades.
- Free cloud service; manage the Internet from anywhere.
- Branding is easy to customise your Internet service.
- The GIS-R2 is an Internet controller with all the features that are essential to manage the Starlink Internet service for many users.
- The STAR-6 kit provides Internet to homes with the home installation kit.

www.guest-internet.com

Items included with the STAR-6 kit

- GIS-R2 Internet controller
- WAP-3 dual-band outdoor wireless access point
- Extension Ethernet cable
- Free Cloud account to manage the service
- Print vouchers using the GIS-R2 or using the Cloud account
- Complete guide, how to connect, configure and provide your Internet service
- The Starlink antenna is not included
- The installer has to provide the Ethernet cable that connects the WAP-3 to the Poe supply.

STAR-6 Advanced Starlink community Internet kit
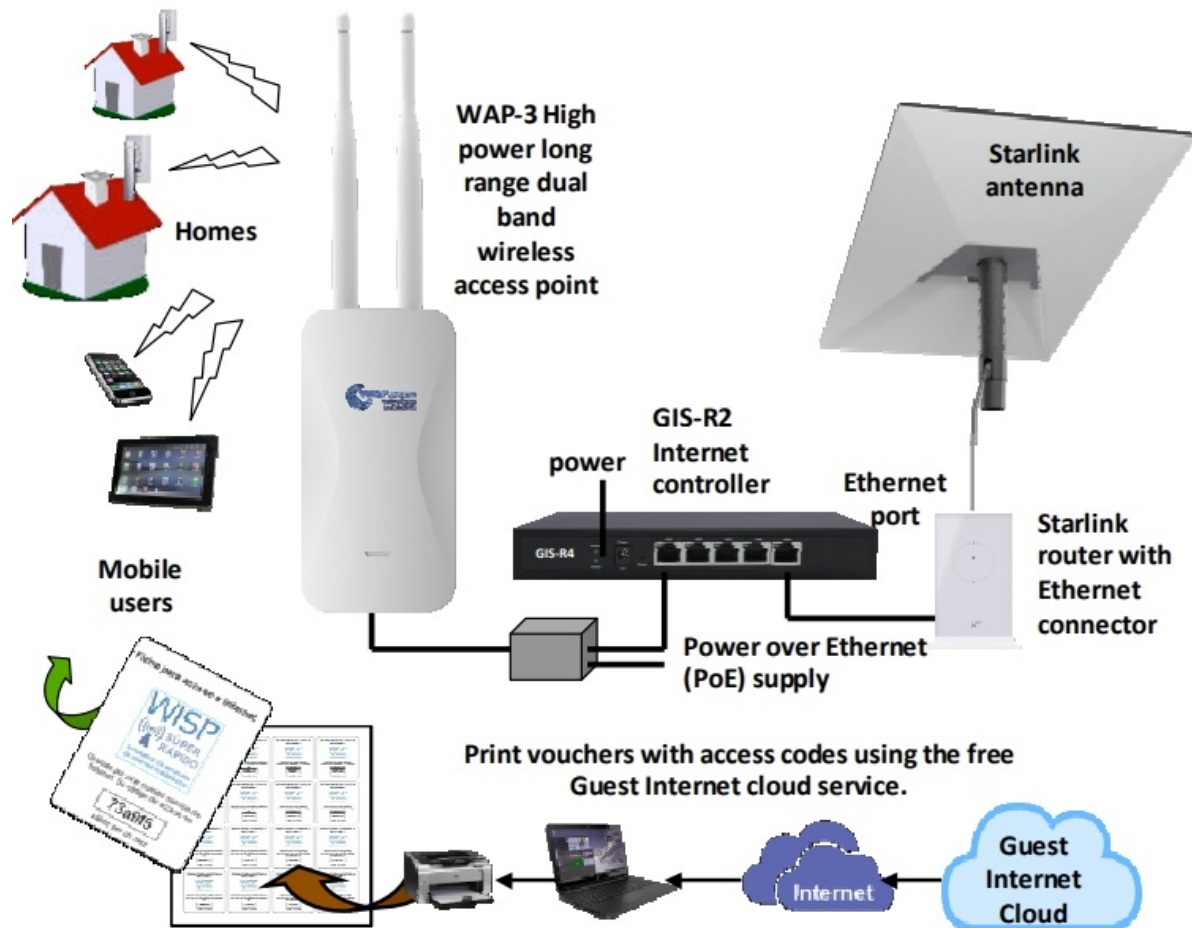
Guest Internet features that manage the Starlink community Internet service.

Easy to install and use

Comprehensive instructions and simple products mean that you do not have to depend on others to provide the Internet service

Control Internet use with access codes

- Duration of access
- Maximum data speed
- Maximum data use
- Number of users
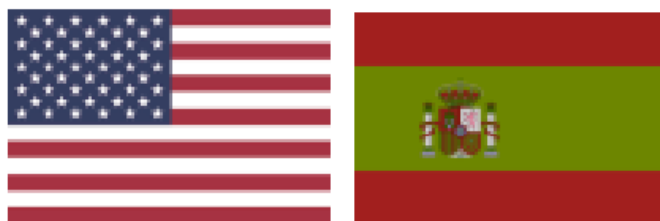- Date to be used

- +more
- Easy to print

Failure monitoring

Monitor the Starlink, Guest Internet, and wireless products; get an email alert when any failure occurs

Multi-language

All software and documentation are available in English or Spanish, Guest Internet is the perfect product for Spanish speakers.s

Print and sell vouchers.

Each voucher has an access code.
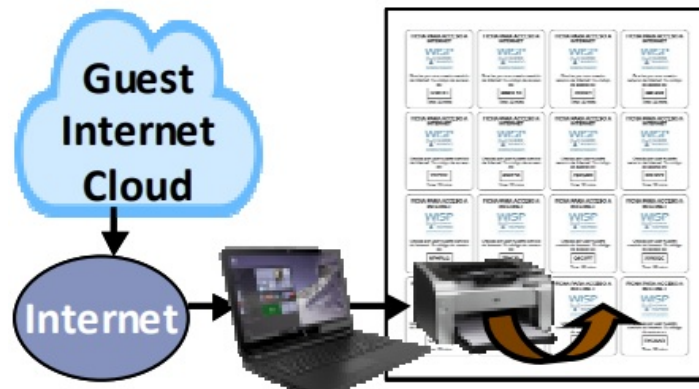
Intrusion protection

Prevent unauthorised access to the Internet service with the powerful Guest Internet firewall.

- Call 1-800-213-0106 for further information, or see our website: www.guest-internet.com
- Fire4 Systems Inc., Guest Internet Solutions, 6073 NW 167 St., Unit C-12, Miami, FL 33015, USA.

Frequently Asked Questions

Q: How many homes can be served with the STAR-6 kit?
A: When connected to a Starlink antenna, the STAR-6 kit can provide Internet service for 30-50 homes.

Q: Can the Internet access rules be customised?

A: Yes, the GIS-R2 allows customisation of rules such as duration, data speed, data volume, and usage time.

Q: Is technical expertise required to operate the system?

A: No, the equipment is designed for easy self-installation and management, making it accessible to anyone without the need for expert knowledge.

Documents / Resources

	[Guest Internet Solutions GIS-R2 Internet Hotspot Gateway](#) [[pdf](#)] Instruction Manual GIS-R2, GIS-R2 Internet Hotspot Gateway, Internet Hotspot Gateway, Hotspot Gateway, Gateway

References

- [User Manual](#)

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Guest Internet Solutions STAR-1 kit Managed WiFi Internet Service Installation Guide

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Guest Internet Solutions WCW-1 Managed WiFi Star 4 Kit Owner's Manual

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