



## STAR-7 kit

An easy to install kit that adds two wireless access points for the STAR-6 kit using your Starlink

- ❑ Share or sell an Internet service to a community using Guest Internet to manage the Starlink service.
- ❑ Everything you need in one kit to start providing a community Internet service using your Starlink antenna.
- ❑ We have a selection of 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 unauthorized Internet access.
- ❑ No other fees, maintenance, license, software, services or contracts.
- ❑ Free support, free upgrades.
- ❑ Free cloud service; manage the Internet from anywhere.
- ❑ Branding is easy to customize your Internet service.



[www.guest-internet.com](http://www.guest-internet.com)



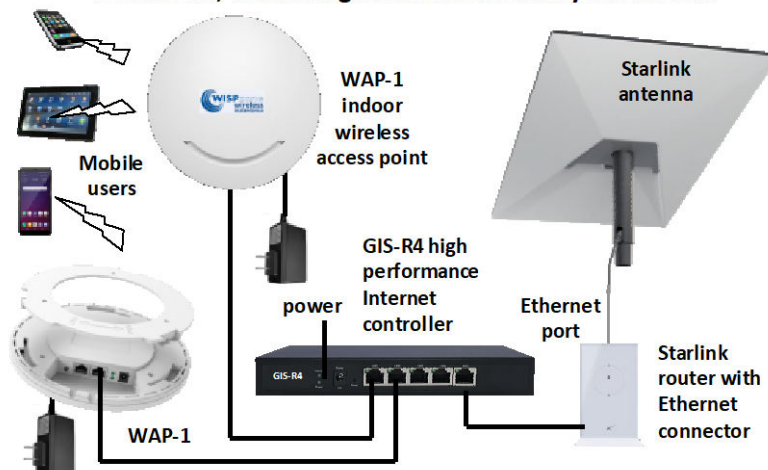
### Community Internet using Starlink: easy to install and operate

Many communities have apartment buildings with limited or no Internet service. The STAR-6 and STAR-7 kits are designed to operate with a Starlink antenna to provide a managed Internet service for an apartment building. The Starlink Internet operates almost everywhere in the world and can be shared with residents 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.

### The STAR-7 kit is a wireless expansion for the STAR-6 kit

The STAR-7 kit adds wireless access points to the STAR-6 apartment building kit so that a larger area can have WiFi access. Each WAP-1 wireless access point connects to the GIS-R4 provided with the STAR-6 kit. The WAP-1 wireless access points are installed throughout the building to provide good wireless coverage. The GIS-R4 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.

#### STAR-6 kit; In building Starlink community Internet kit





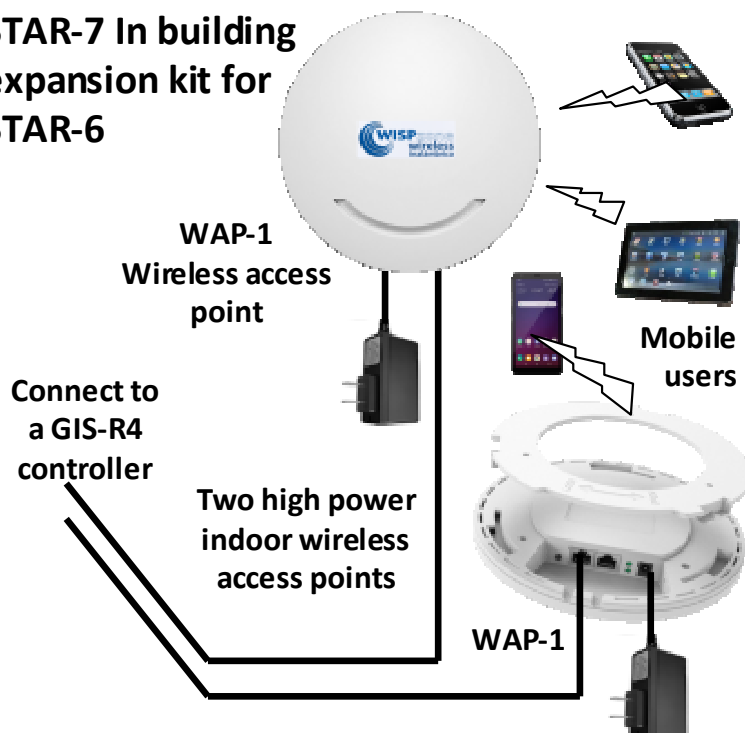
## The STAR-7 kit provides wireless expansion for the STAR-6 kit

- ❑ Two of the WAP-1 indoor wireless access points
- ❑ Ethernet cables
- ❑ 12v power supplies
- ❑ 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 GIS-R4 to each WAP-1 wireless unit. The WAP-1 can be powered with the 12v supply provided, or with a PoE switch.

If required each WAP-1 wireless access point can be powered from a 48v PoE switch.

## STAR-7 In building expansion kit for STAR-6



## 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

Quick  
Start  
guide



### 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



No Internet at location #3

### Multi-language

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



### Print and sell vouchers

Each voucher has an access code



### Intrusion protection

Prevent unauthorized 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](http://www.guest-internet.com)  
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