




Quick Start Guide

Introduction

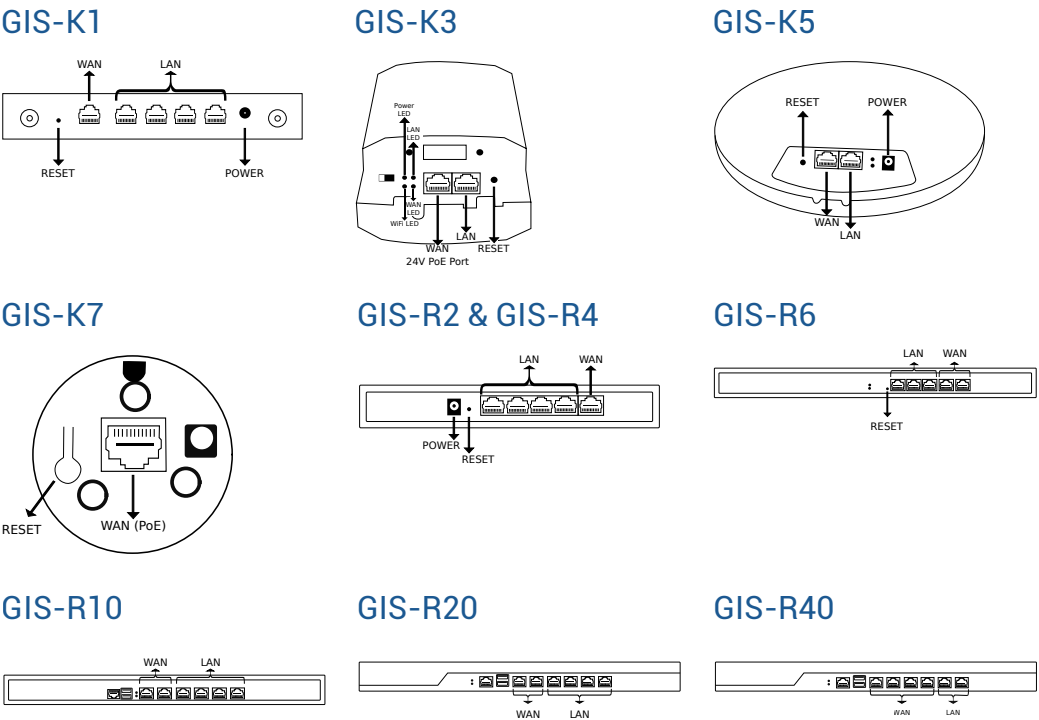
Thank you for purchasing Guest Internet Hotspot Gateway.

This Quick Start Guide will guide you through the installation and configuration of your unit.

Cables

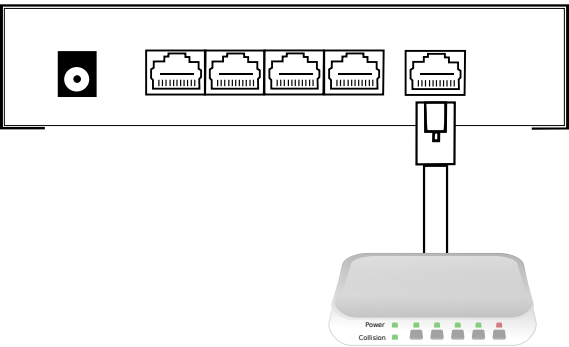
- Power Supply
  - Ethernet/Internet Cables
- 

Ports



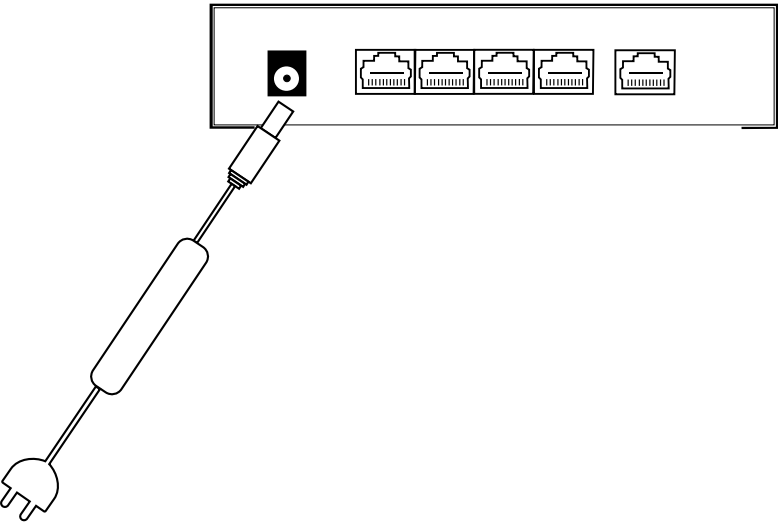
Connecting your unit

- To connect your GIS unit, it only takes 4 easy steps:
1. Connect an Ethernet cable from the WAN port to your router.



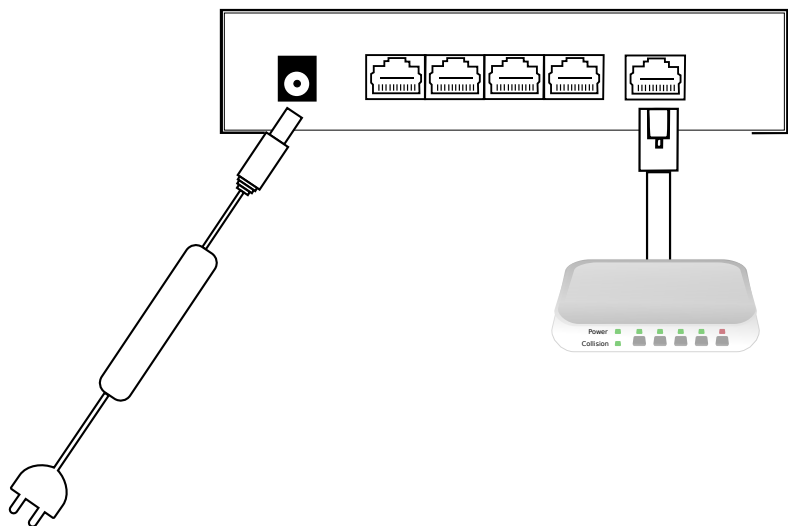
Connecting your unit

2. Power on the unit by connecting the power supply provided



## Connecting your unit

3. Wait 30 seconds for the GIS unit to complete the boot process



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## GIS Cloud

The GIS Cloud is a free\* and optional service that allows you to:

- Manage and monitor one or more units remotely
- Analyse and archive login data
- Share settings and login codes between groups of gateways

Read more at <http://guest-internet.com/cloud>

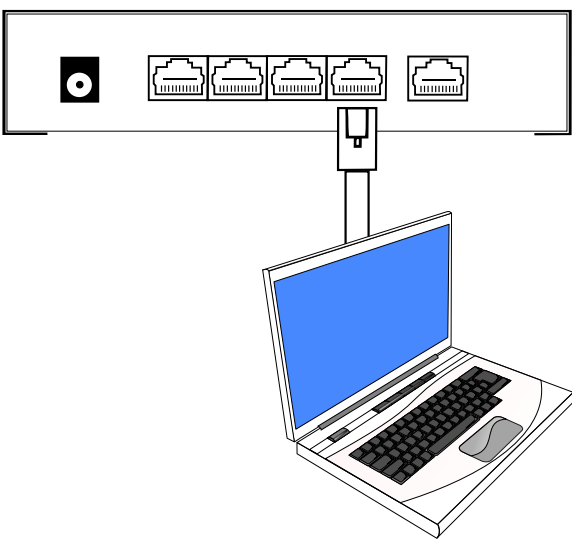


\* Some advanced Cloud features require payment.

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## Connecting your unit

4. Connect an Ethernet cable from the LAN port to your computer.



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Use only the power supply shipped with the unit to prevent damage



To reset to factory defaults, please visit <http://guest-internet.com/docs>

## Support and Documentation

All features of the GIS units are catalogued in our online documentation <https://guest-internet.com/docs>

Free online support is available via our ticket system <https://guest-internet.com/support>

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## Configuration

Open your browser and go to: <http://aplogin.com/admin>  
Follow the easy step-by-step wizard to configure the GIS unit



When the setup process is complete your Internet service will be ready for your guests.

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## F.A.Q.

**How do I get the latest firmware?**

A. Use the firmware request box on the support page (<http://guest-internet.com/support>).

Provide the following information: product model, current firmware version, serial number and your email address.

**How do I set up an Access Point?**

A. Set your Access Point to bridge mode and ensure that WDS is enabled on any range extender or point to point bridges.

**Can I access my unit remotely?**

A. All our gateway products have a check box on the firewall configuration page to permit remote access, another option is the **GIS Cloud**, you can find more information at <http://guest-internet.com/cloud>.

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