



Winfrasoft™

# Gateway Appliance™

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## Network Configuration Sheet

Before connecting your appliance to the network, you should note the following information:

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### External Adapter IP Information

The External IP address is the network adapter associated with the External network. If your Internet service provider (ISP) has a static IP address, you can use that IP address and do not need this information. If you are using your own external IP address or your own Domain Name System (DNS) server, you can enter this information during setup.

Primary External adapter IP address: \_\_\_\_\_

Primary Subnet mask: \_\_\_\_\_

Additional External adapter IP address: \_\_\_\_\_

Additional External adapter IP address: \_\_\_\_\_

Additional External adapter IP address: \_\_\_\_\_

Default Gateway: \_\_\_\_\_

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## Internal Adapter IP Information

The Internal IP address is the network adapter associated with the Internal network.

Primary Internal adapter IP Address: \_\_\_\_\_

Subnet mask: \_\_\_\_\_

Additional Internal adapter IP address: \_\_\_\_\_

Additional Internal adapter IP address: \_\_\_\_\_

Additional Internal adapter IP address: \_\_\_\_\_

Default Gateway:  
(leave empty if used on External Connection): \_\_\_\_\_

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## DMZ Adapter IP Information

You may have a perimeter network and want to connect to it. The DMZ IP address is the network adapter associated with the DMZ. Usually, you should assign a static IP address during setup. If you have a Dynamic Host Configuration Protocol (DHCP) server and intend to automatically assign an IP address to your DMZ interface, you do not need to provide the address during setup. The number of DMZ interfaces supported may vary between Appliance models.

DMZ1 adapter IP address: \_\_\_\_\_

DMZ1 Subnet mask: \_\_\_\_\_

DMZ2 adapter IP address: \_\_\_\_\_

DMZ2 Subnet mask: \_\_\_\_\_

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## Domain Name Service (DNS) Servers

Your appliance must be assigned DNS Servers details. You can specify remote DNS servers or use a local DNS Server service.

Use Local DNS Server (circle): YES / NO

Preferred DNS server: \_\_\_\_\_

Alternate DNS server: \_\_\_\_\_

DNS Server Location (circle): Internal / External

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## Computer Name

Your appliance must be assigned a computer name. The name must be 15 characters or less.

Computer name: \_\_\_\_\_

## Workgroup or Domain Name

You can choose to join a workgroup or a domain. By default, the appliance is a member of a workgroup called “workgroup”. You can use the same workgroup name already in use on your network, or create a new name. This name must be 15 characters or less.

Note that you can join a domain after Setup completes.

Name: \_\_\_\_\_

Type (circle):  Workgroup /  Domain

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## Administrator Password

The administrator password is the main account which would be used to log on to the appliance. You should change the default password as soon as possible after setting up the appliance.

The default password is: **Pa55w0rd**

Create an administrator password that has at least 6 characters and contains a mix of uppercase and lowercase letters, numbers, and non-alphanumeric characters (for example, !, \$, #, %).



### Note

For security reasons, it is recommended that any hard copy notes taken to memorize this password will be either destroyed as soon as possible or stored securely.

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## Certificates

In certain appliance deployments, SSL certificates are required. The Winfrasoft Appliance Configuration Wizard provides the ability for administrators to generate their own self-signed certificates to simplify the initial deployment. Certificate names **MUST** match the DNS name being used for a particular application or web site.

Enter the DNS names of required certificates here:

Certificate 1: \_\_\_\_\_

Certificate 2: \_\_\_\_\_

Certificate 3: \_\_\_\_\_

## Serial Number & Product Key

It is highly recommended that the Appliance serial number and Windows Product key is recorded here.

Serial Number: \_\_\_\_\_

Product Key: \_\_\_\_\_

