STORMSHIELD

MULTI-FUNCTION FIREWALL
QUICK INSTALLATION GUIDE - SN6000

1. INSTALLATION

Before you install your Stormshield Network Firewall, carefully read and follow the safety instructions listed in the document *SAFETY RULES AND INSTALLATION PRECAUTIONS.*

CONTENTS OF THE PACKAGING
- Your Stormshield Network Firewall appliance,
- Two power cords,
- An RJ45 crossover cable,
- A DB9F serial cable,
- A set of rails and screws for rack-mounting.

Installation in a 19" rack

The minimum vertical space needed for installing an SN6000 is 2U.

The procedure for setting up rails is described in the document provided with the product, explaining how to mount the Firewall in the rack.

Registration password : ❶
SN : ❷

Take note of the registration password ❶ and the serial number ❷ located on the underside of your Firewall.

You will be asked for this information during the registration.

2. INSERTING EXTENSION MODULES

⚠ **IMPORTANT**

Network modules must only be added or removed on appliances that have fully shut down and which are <u>necessarily unplugged</u> from any electrical power supply.

When extension modules are added or removed, interfaces will be reordered according to the order shown below:
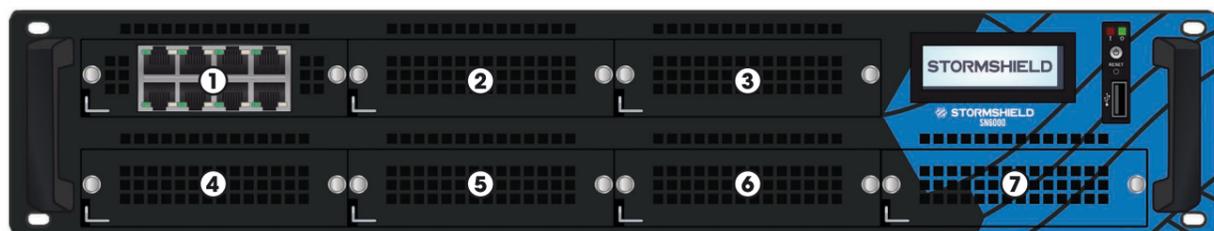
Specific instructions on the location of modules are as follows:
- Modules have to be inserted from left to right starting with the top row.
- There must not be any empty slots between two modules in the same row.

To enhance your product's performance, you can spread out network modules over 2 rows in order to balance its processing load. For further information, please refer to documentation on *Product Presentation and Installation.*

Extraction and insertion procedure

1. **Extraction :** unlock and remove the module in place by lifting the small catch on the bottom left, while pulling on both pins.
2. **Insertion :** insert the extension module all the way in (until you hear a click to indicate that it has been locked).

3. CONNECTING THE APPLIANCE

Plug your Stormshield Network Firewall into the mains power supply. As these models are equipped with redundant power supplies, plugging them into 2 separate power sources is recommended.

Connect the network ports in the following order:
- **INTERNAL** interface 2 **(IN)** → Client workstation
- **EXTERNAL** interface 1 **(OUT)** → Internet access device

⚠ **IMPORTANT**

Network port 1 is reserved for the Internet router. You cannot access the configuration interface from this port.

ℹ **NOTE**

The two ports located on the back of the product (MGMT1 and MGMT2), dedicated to the management of the appliance or a high availability configuration, can be use as internal interfaces.
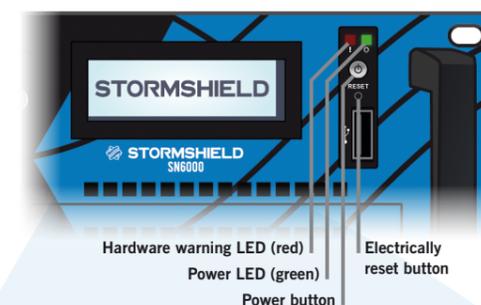
Port 2

Port 1

INTERNET
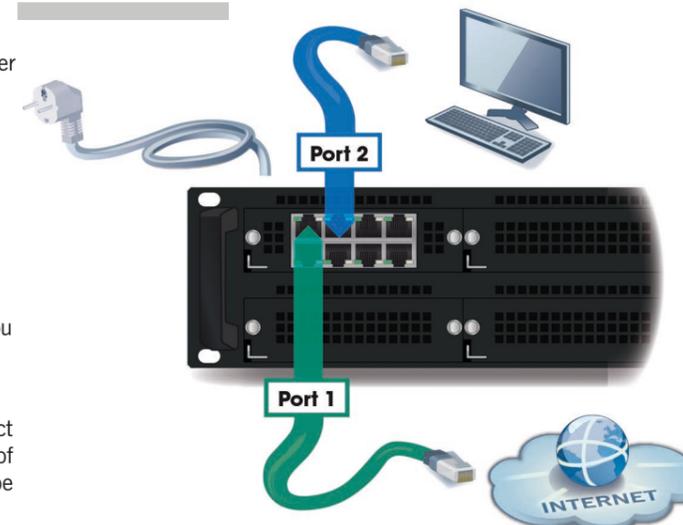
4. STARTUP

Press once on the **Power button** then wait several minutes. A beep will indicate that your product is up and running.

From your client workstation, you will be able to log on to the administration interface at the following address:

https://10.0.0.254/admin

Enter « **admin** » as both the login and password.

Hardware warning LED (red)
Power LED (green)
Power button
Electrically reset button

5. ASSISTANCE

◻ If you are unable to connect to your Firewall, check the configuration of your client workstation.

DHCP has to be enabled on this client workstation or its IP address has to belong to the same address range as the Firewall's (10.0.0.0/8).

◻ During the initial connection, a warning may appear in your browser. Confirm that you wish to continue in order to access the administration interface.

◻ To shut down your Firewall, press the **Power button** once and wait for several minutes until the **Power LED** goes off.

◻ If you had connected your client workstation to **Port 1**, you will no longer be able to access the administration interface. You will need to connect your computer to **Port 2** (or another port) and reboot the Firewall.

◻ In the event of hardware problems with your Firewall or if one of the elements does not match its description, please contact your certified partner.

6. DOCUMENTATION

Log on to the following address to access or to obtain the ID and password for accessing your **Secure area:**
https://www.mystormshield.eu

Your **Secure area** allows you to do the following:
- Activate licenses, software options or download the latest updates,
- Manage your licenses,
- Subscribe to technical and commercial mailing lists.

The Secure area allows you to download the **STORMSHIELD NETWORK ADMINISTRATION SUITE,** which centralizes the software tools SN GLOBAL ADMINISTRATION, SN REALTIME MONITOR and SN EVENT REPORTER.
You may also obtain this suite at: http://gui.stormshield.eu/last-version

ONLINE HELP for Stormshield Network Firewalls is available at: http://documentation.stormshield.eu

THE DOCUMENT DATABASE contains various types of documentation (Guides, Technical Notes, etc). Go to your **Secure area.**

THE KNOWLEDGE BASE compiled by the technical support team can be accessed from your **Secure area.**

For further information, please refer to the document Product Presentation and Installation.

STORMSHIELD