



# **Kerio Control Box NG series**

# Kerio Control Box NG Series

## 1 Purpose

This document is a quick guide for safely installing and implementing Kerio Control Box NG series UTM appliances.

## 2 General Safety Instructions

During installation follow these security instructions:

- The appliance should be placed on a flat surface or securely mounted horizontally in rack enclosure.
- The NG500 Series are intended primarily for server rooms due to noisy performance.
- Do not attempt to open or disassemble the appliance for any reason.
- Strictly follow the installation instructions (see section 4).
- Do not place the appliance near a heat source.
- Place the appliance in a ventilated space, making sure that the appliance fans and vents are unobstructed at all times.
- Do not expose the appliance to liquids of any kind. In the event of liquid intrusion, unplug the appliance immediately.
- Verify that the voltage and frequency of the power socket matches the values printed on the power adapter before plugging in the appliance. Use only the power adapter supplied with the appliance.
- Do not place any items on top of the power cable; keep the power cable away from walkways or other areas where it could pose a tripping hazard.

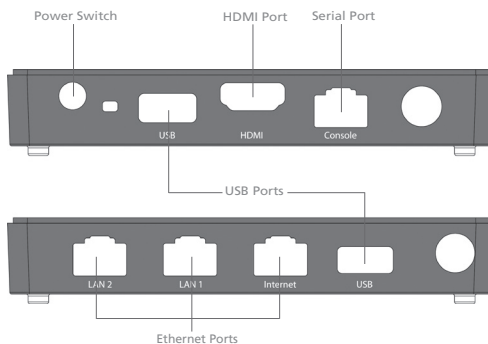
## 3 Appliance Description

Kerio Control Box types:

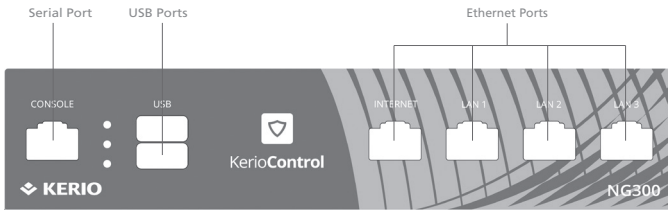
- Kerio Control Box NG100 — Desktop appliance — see figure 1.
- Kerio Control Box NG300 — Sub-1U table mountable appliance — see figure 2.
- Kerio Control Box NG500 — 1U rack mountable appliance — see figure 3.

Feature	Description
Serial port	Used for connecting to a console with a serial cable
USB ports	Input for USB devices
Ethernet network ports	Used for connecting to the Internet and the LAN with an Ethernet cable

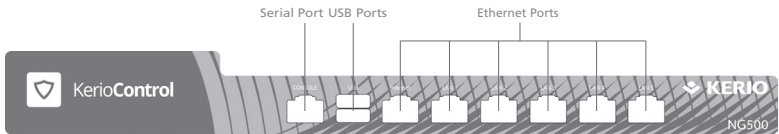
**Table 1** Kerio Control Box Features



**Figure 1** Kerio Control Box NG100 (front + back)



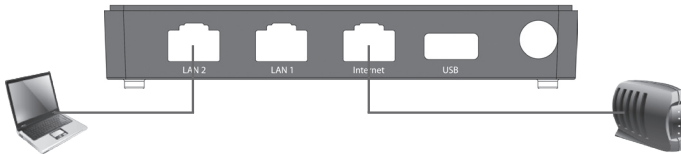
**Figure 2** Kerio Control Box NG300 (front)



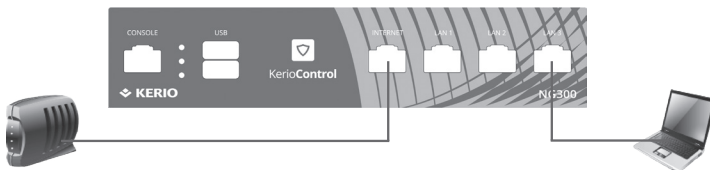
**Figure 3** Kerio Control Box NG500 (front)

#### 4 Kerio Control Box Installation and Configuration

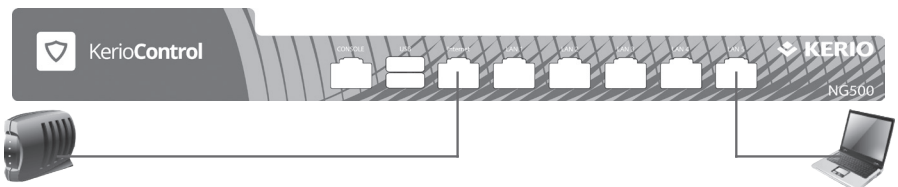
Once a suitable place has been located for the appliance and it has been plugged into a power outlet according to the safety instructions, it is time to connect it to the network and configure settings.



**Figure 4** Connecting Kerio Control Box NG100 to the network



**Figure 5** Connecting Kerio Control Box NG300 to the network



**Figure 6** Connecting Kerio Control Box NG500 to the network

To configure the appliance:

1. Connect the Internet port to the Internet (e.g. DSL or Cable modem) using an Ethernet cable.
2. Connect the LAN port to the computer that will be used to configure the appliance (see the figures below).
3. Turn on the appliance.

Now you have two options:

- Add and manage the appliance through MyKerio (see <http://kb.kerio.com/1846>)
- Access the Kerio Control Administration through a browser (see below):
  1. Set the networking preferences for Ethernet on the connected computer to "Automatic DHCP configuration". (You can change it later after the configuration is complete).
  2. Renew the DHCP lease on the computer and confirm it has an IP address of 10.10.10.11.
  3. Open a web browser and connect to the Kerio Control Administration web interface using the following URL:  
**<https://10.10.10.1/admin>**
  4. Ignore the SSL certificate warnings and proceed to the configuration wizard.
  5. Follow the instructions provided by the wizard and configure the appliance.

Note: For troubleshooting purposes, you can use the serial port to connect the console to the device. See <http://kb.kerio.com/1875> for details.

## 5 Additional Information

For further assistance with configuration please refer to additional documentation at:

- <http://kb.kerio.com/category/kerio-control/>

For online and community based support resources please visit :

- <http://www.kerio.com/support>