



**LIGHT**

**QUICK START GUIDE**

**ENGLISH**

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## GENERAL INFORMATION

### 1.1 PACKAGE CONTENTS

- ONX Light
- Power Cable
- Ethernet Cable
- Installation Material
- Quick Start Guide

### 1.2 INSTALLED SOFTWARE

- Ubuntu Server 20.04 LTS
- Network Optix Mediaserver
- Webmin

### 1.3 PHYSICAL CONNECTORS

- 1 x DC Power
- 3 x USB-A 3.0
- 1 x HDMI 2.0 (3840x2160@60Hz)
- 2 x RJ-45 (10/100/1000Mbps)
- 2 x SATA

## FIRST USE

### 2.1 INITIALIZATION

On the first time that you start the device, it will wait for the completion of the initialization procedure. This procedure takes only a few minutes to complete and can not be skipped.

During this procedure, you will be asked to change the password for the administrator-user and you will receive the option to have any installed storage disks configured as a logical volume automatically.

Only when these steps have been completed will the mediaserver be started, after which you can go through the configuration of the Nx Witness system.

To start the initialization procedure, you will need to either connect the device to a display and keyboard using the HDMI- and USB-ports found on the device.

If there is no possibility to do so, you may also use SSH to complete the procedure. In that case, make use of the command prompt or a PowerShell-window to connect to the device using the command found below.

Replace the part marked using green text by the IP address of the device.

```
ssh administrator@<IP_ADDRESS>
```

Then log in using the default login credentials as found below.

Username	administrator
Password	password

Now follow the steps as displayed on screen to complete the first start-up procedure.

Navigation is done using the **Tab**- and **Arrow**-keys, while selection and confirmation is done through the **Enter**-key and **Spacebar**.

## NETWORK CONFIGURATION

### 3.1 CHANGING THE IP ADDRESS

Scan the QR code to view the instructional video for this section.  
It's less than 10 minutes long and guides you through all the necessary steps.



## WARRANTY AND SUPPORT

### 4.1 TECHNICAL SUPPORT

Do you require technical support?

Send us an e-mail with your invoice- and/or serial number to  
[support@optimanetworks.be](mailto:support@optimanetworks.be)

Or call our helpdesk on **+32 3 246 51 03**


Available from Monday to Friday between 8:30 and 17:00

### 4.2 WARRANTY & RETURNS

In case you wish to register a product for RMA, please fill in our RMA form, which you can find on our website:

[www.optimanetworks.be/rma](http://www.optimanetworks.be/rma)

Please provide as much information about your issue as possible and hold off on shipping the product until you've received authorization from our RMA department.

 NX is a brand by



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