

## 1. Unpacking the System

Inspect the chassis to see whether the appliance has been damaged in any way. If the appliance appears to be damaged, please contact Nozomi Networks support at: [support@nozominetworks.com](mailto:support@nozominetworks.com).



### Box contents:

- Nozomi Networks P550 Guardian sensor
- 1x Grounding cable
- 1x USB Console cable
- 1x External power adapter
- 1x Power cord
- 1x RJ45 ethernet cable
- 1x Wall mounting kit
- 1x 2pin terminal block

## 2. Setup precautions and considerations

Please follow the *General Safety Guidelines* included in the box to prevent potential property damage, personal injury or even death.

### Furthermore, observe the following rules:

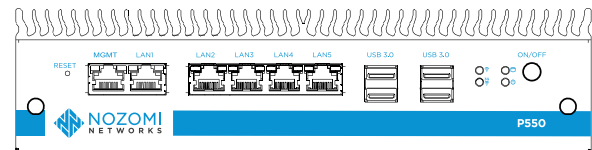
- Before performing any of the following procedures, ensure that power has been removed from the AC or DC circuit.
- Read the installation instructions before you connect the system to its power source.
- Warning: To prevent the system from overheating, do not operate it in an area that exceeds the maximum recommended temperature:

<b>Operating Environment</b>	Temperature: 0 – 55°C (32 – 131°F)
<b>Storage Environment</b>	Temperature: -10 – 70°C (14 – 158°F) Humidity: 5 – 95% RH @ 55°C

## 3. Unbox the appliance

The external PSU, the power cord and the wall mounting kit are included in the pizza box on the side of the package.

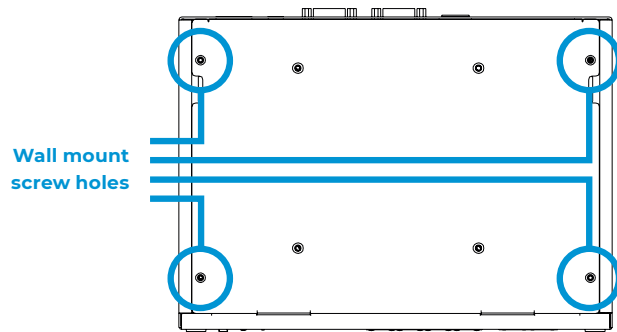
- Unbox all the components



## 4. Wall Mounting (optional)

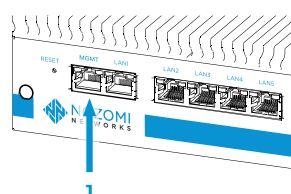
Wall mounting brackets and their mounting screws are included in the pizza box on the side of the package.

- Unscrew and remove the four rubber pads at the bottom of the Guardian sensor
- Affix each bracket to the appliance, using four of the provided screws



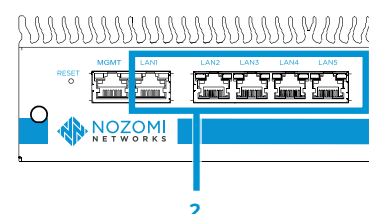
## 5. Connect management port

Connect the default management port, labeled MGMT (1), to the designated network switch or equipment. One RJ45 cable is included in the box for this purpose.



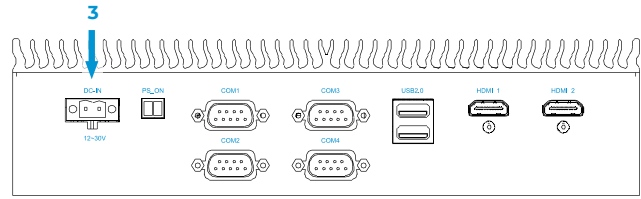
## 6. Connect monitoring ports

Connect the other monitoring ports (2) to the proper network mirror sources as needed.



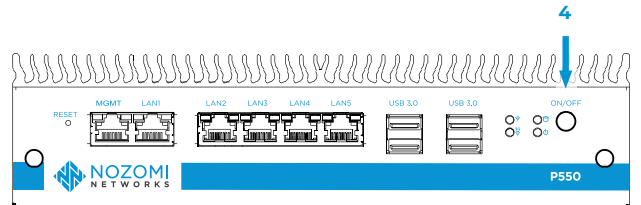
### 7. Connect the power cables

Connect the external PSU to the sensor using the green DC-IN port (3), then to the power supply.



### 8. Power ON

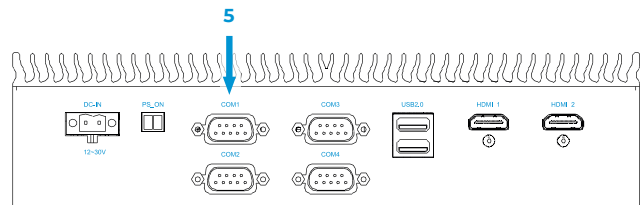
Turn on the appliance by pressing the power on/off button (4) on the front of the sensor.



### 9. Connect Serial Console

Attach to the serial console port using the DB9 Console port (5) on the back of the sensor with a null modem cable.

Connect to the serial console using 9600 bauds and no parity bit set.



### 10. Documentation

Continue the setup using *User Manual, Chapter 2: Installation*.

You can find the manual at:



<https://support.nozominetworks.com/manuals>

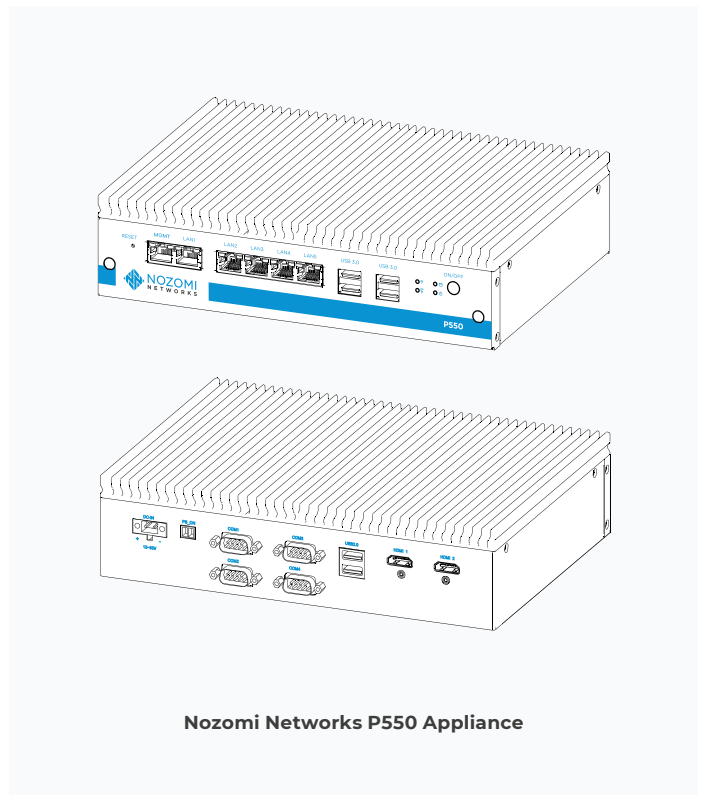


You will need a Nozomi Networks support account to view the manual.

You can request access credentials at:



<https://www.nozominetworks.com/support/>



Nozomi Networks P550 Appliance