

PHYSIC CONNECTIONS

First time connections, IPU-360 must be connected to:

- 11** LAN with ETH0 NIC port.
- 2** Power supply.

It is not necessary to connect a TFT screen or mouse / keyboard. Due to the telematic manage system. These devices should only be used in specific cases out of this manual.

The system does not need any secure USB key or dongle, the identification process would be done accessing to the configuration webpage.

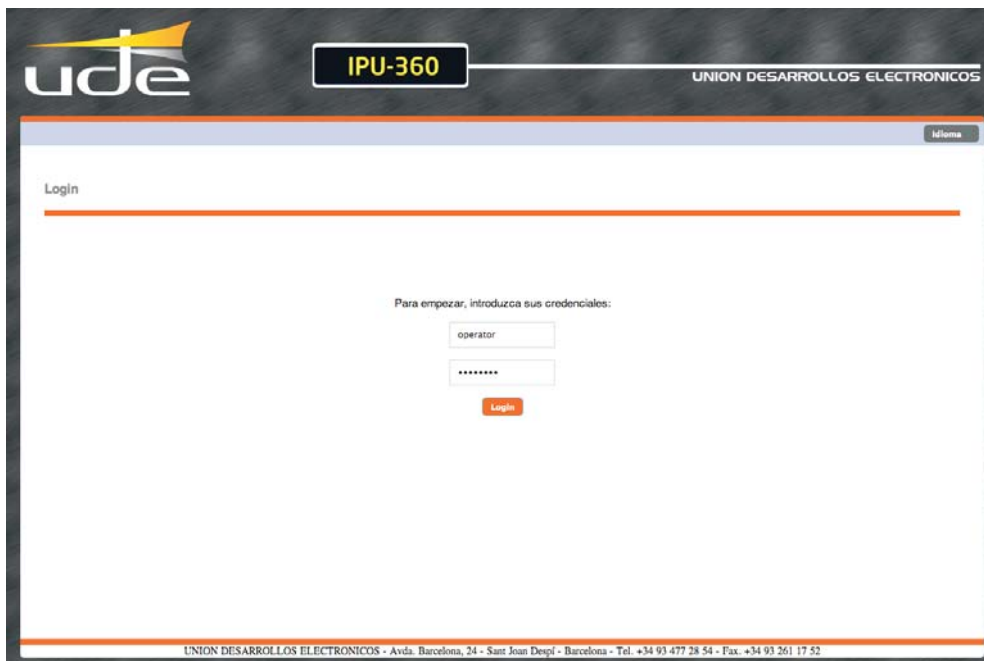
¡Caution!

This manual only covers the configuration using Ethernet port ETH0. **11**

NETWORK CONFIGURATION

The IPU-360 administrator should connect to the IP of the equipment with a web browser. The equipment has factory fix IP, but the server can work in DHCP mode too.

First connection. Factory net configuration is: 192.168.0.254 / 255.255.255.0

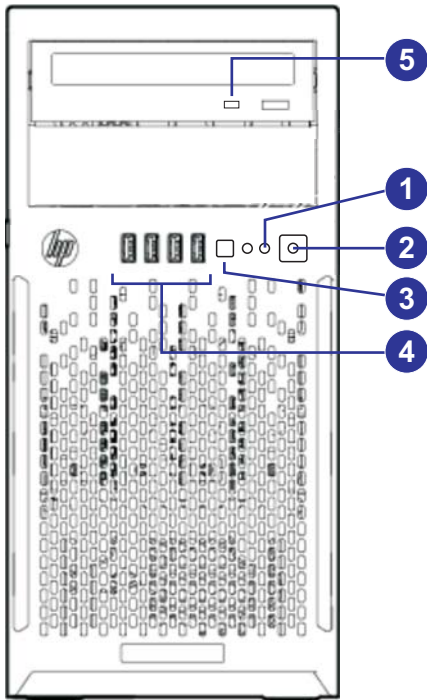


The main access webpage is:

Username:

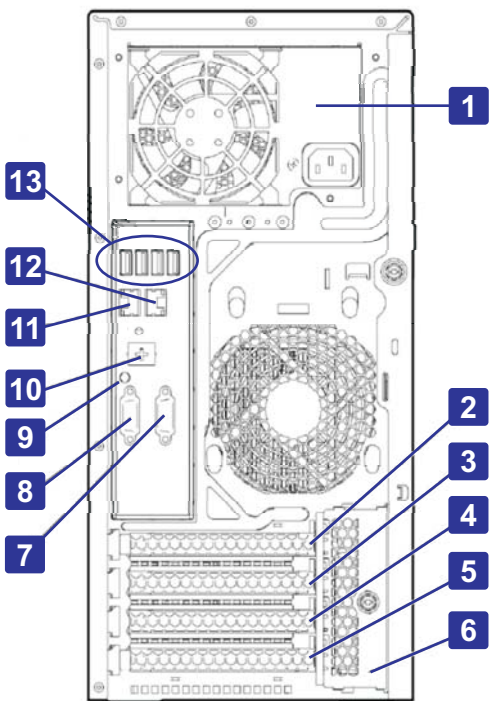
Password:

FRONTAL VIEW



<p>1 Nic activity LED</p>	<p>Flashing green LED = Net activity None = No activity Apagado = Sin conexión a la red</p>
<p>2 Power button / indicator</p>	<p>Green = System powered. Orange = Stand-by mode. None = No power supplied.</p>
<p>3 UID LED button</p>	<p>Blue = Active Flashing blue = Remote system. None = Disabled.</p>
<p>4 Four USB connectors</p>	
<p>5 Half Height DVD RW Optical Drive</p>	

REAR VIEW



<p>1 Power supply</p>
<p>2 Slot 4 PCIe x16</p>
<p>3 Slot 3 PCIe x8</p>
<p>4 Slot 2 PCIe x8</p>
<p>5 Slot 1 PCIe x4</p>
<p>6 PCIe card bracket</p>
<p>7 Serial connector</p>
<p>8 Video connector</p>
<p>9 UID LED Button</p>
<p>10 iLO Dedicated Lan Port (optional)</p>
<p>11 NIC Connector 1 (ETH0)</p>
<p>12 NIC Connector 2 (ETH1)</p>
<p>13 Four USB connectors</p>