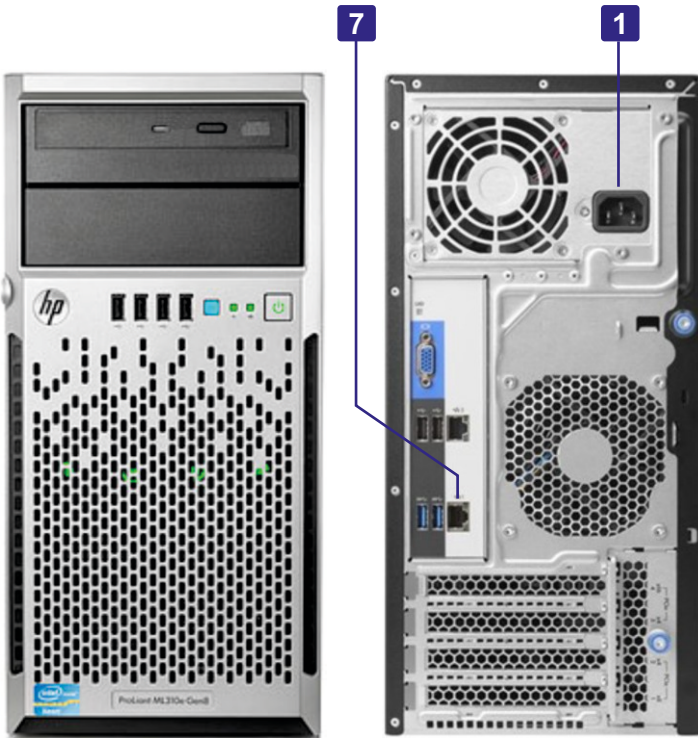# IPU-360

Audio IP server

PHYSIC CONNECTIONS

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

7 LAN with ETH0 NIC port.

1 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.
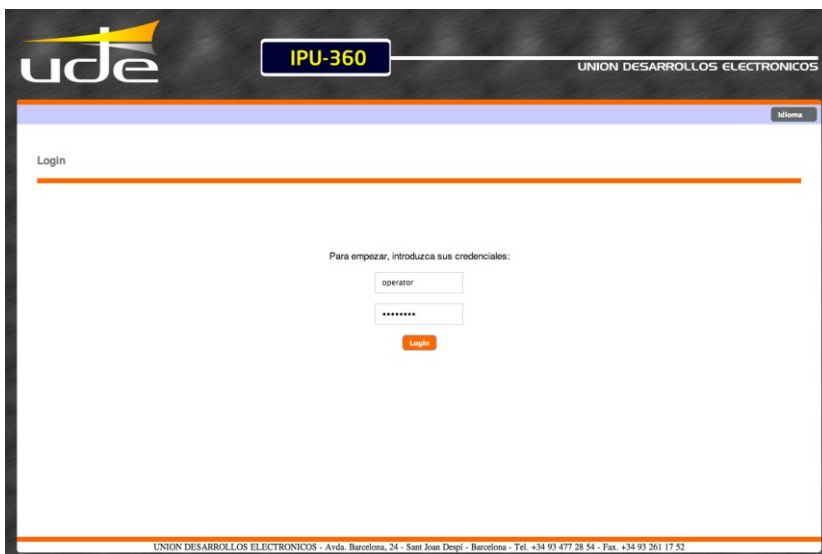
¡Caution!
This manual only covers the configuration using **7** Ethernet port ETH0.

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:

ADMINISTRATOR
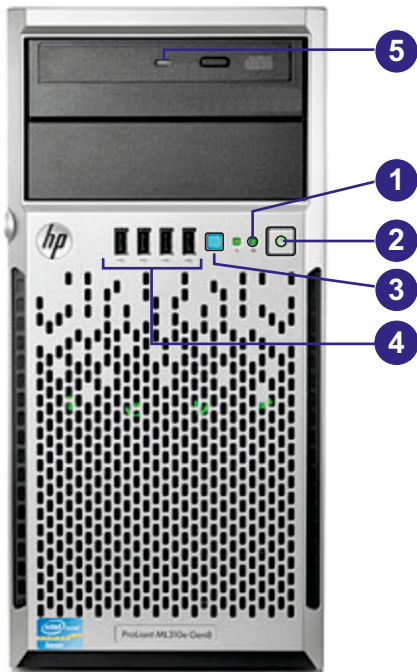**User:** root
Default password: IPUroot360

OPERATOR
User: operator
Default password: operator

Access in administrator mode allows access to system configuration and management options.
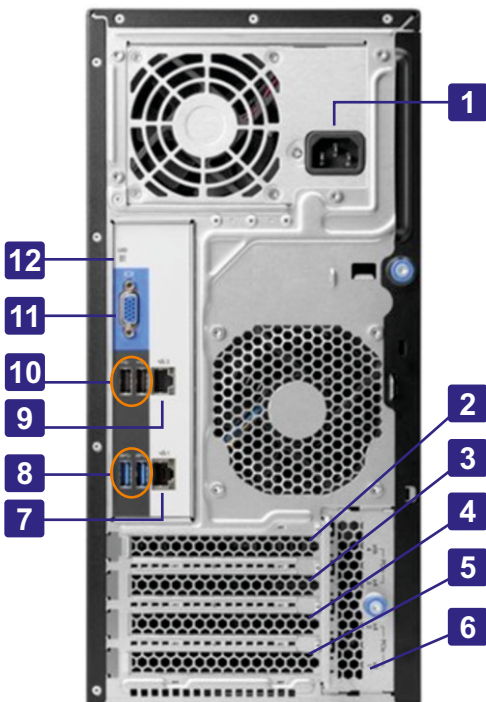
Access in operator mode only allows basic configuration and monitoring functions.

EQUIPOS Y SISTEMAS MEGAFONÍA / INTERCOM ● PUBLIC ADDRESS SYSTEMS

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rev.1 │ 610.438a │ 1 / 2

ISO 9001
BUREAU VERITAS
Certification

FRONTAL VIEW

1 Nic activity LED

Green = connected to the network
Flashing Green LED = Net activity
None = No activity

2 Power button / indicator

Green = System powered.
Orange = Stand-by mode.
None = The power cord is not plugged or a failure in the power supply.

3 UID LED button

Blue = Active
Flashing Blue = Remote system.
None = Disabled.

4 Four USB connectors

4 puertos USB

5 Half Height DVD RW Optical Drive

Flashing LED: the unit is active
None = no activity.

REAR VIEW

1 Power supply 230 Vac

2 Slot 4 PCIe x16

3 Slot 3 PCIe x8

4 Slot 2 PCIe x8

5 Slot 1 PCIe x4

6 PCIe card bracket

7 iLO shared LAN port NIC1 10/100/1000 (ETH0)

8 USB 3.0 connectors (2)

9 NIC2 Connector 10/100/1000 (ETH1)

10 USB 2.0 connectors (2)

11 Video connector

12 UID LED