

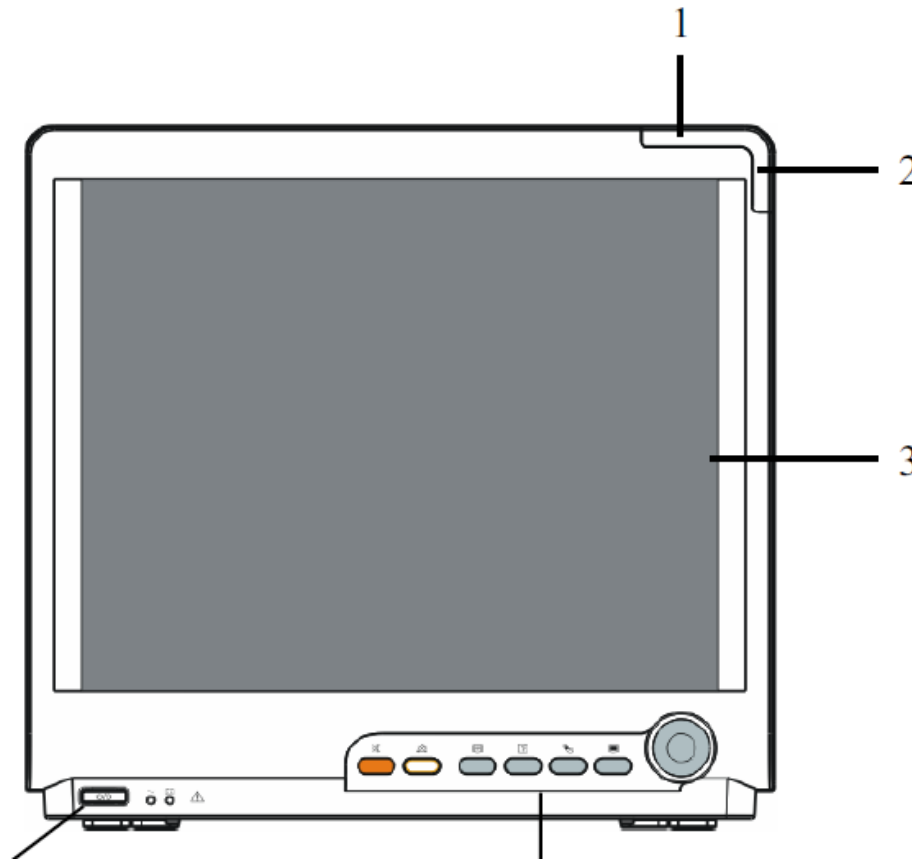
# Neximatic

Innovative Device Connectivity

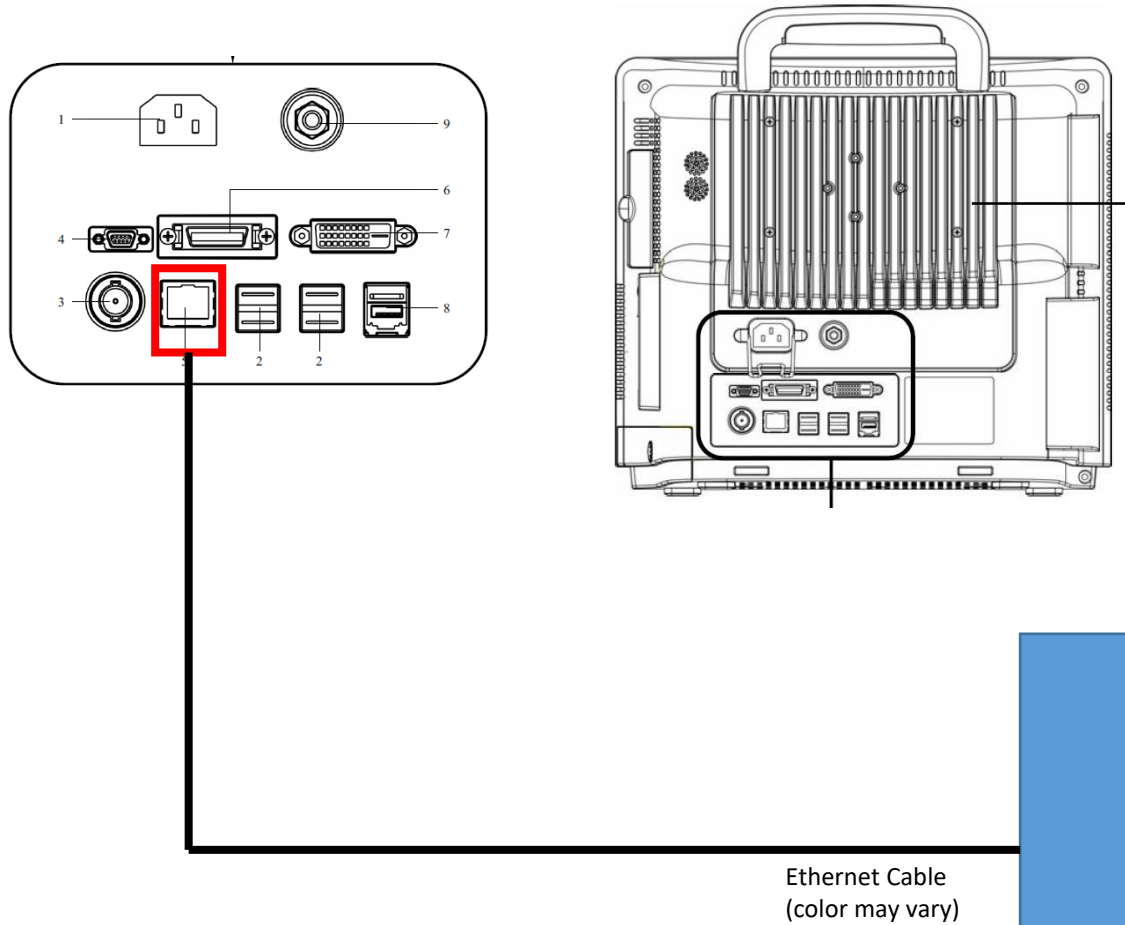
## Installation Guide Mindray DPM 6 GE CareStation 620



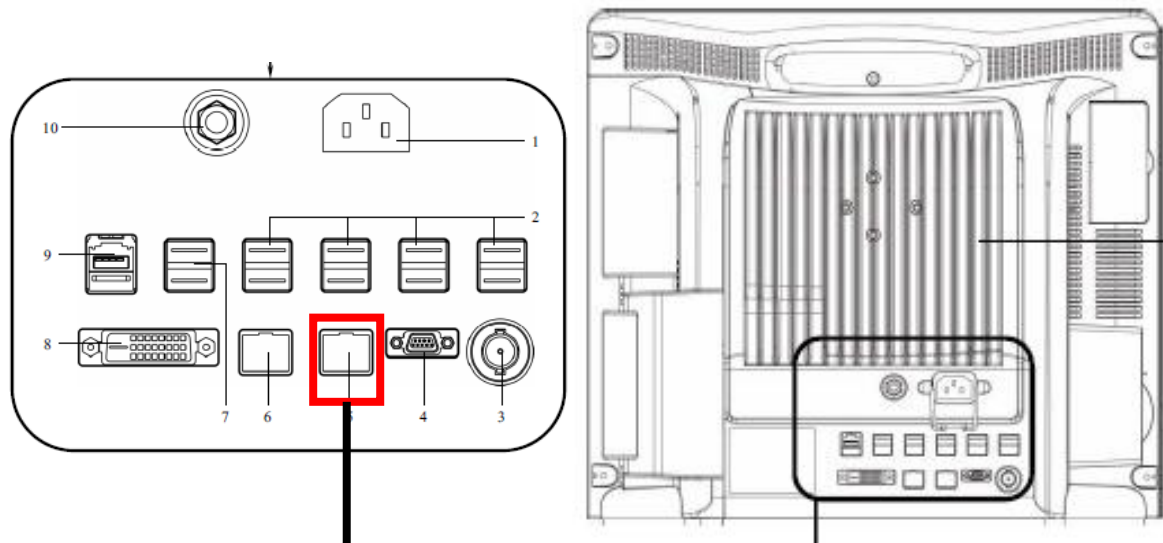
# Medical Device: Mindray DPM6, DPM7



# Cabling: Mindray DPM6 (Net)



# Cabling: Mindray DPM7 (Net)



Please use tape to cover the ethernet port on the left to avoid mistake

Ethernet Cable  
(color may vary)

Nexi

See Nexi 6/7 connection overview page for details

# Medical Device: GE CareStation 620

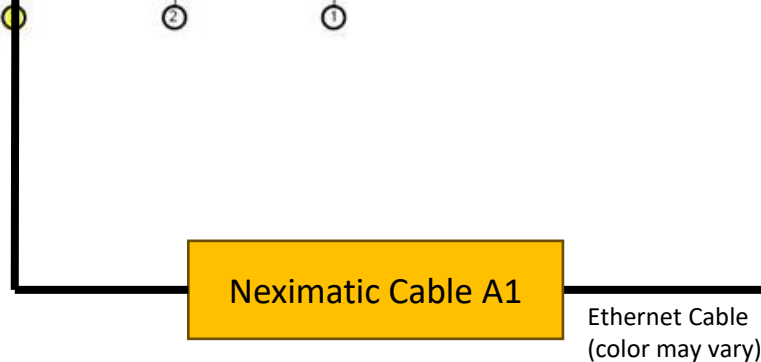
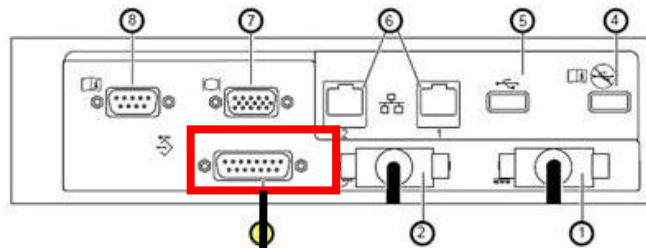


# Cabling: GE CareStation 620

- **Carestation 600 series (620, 650, 650c):**

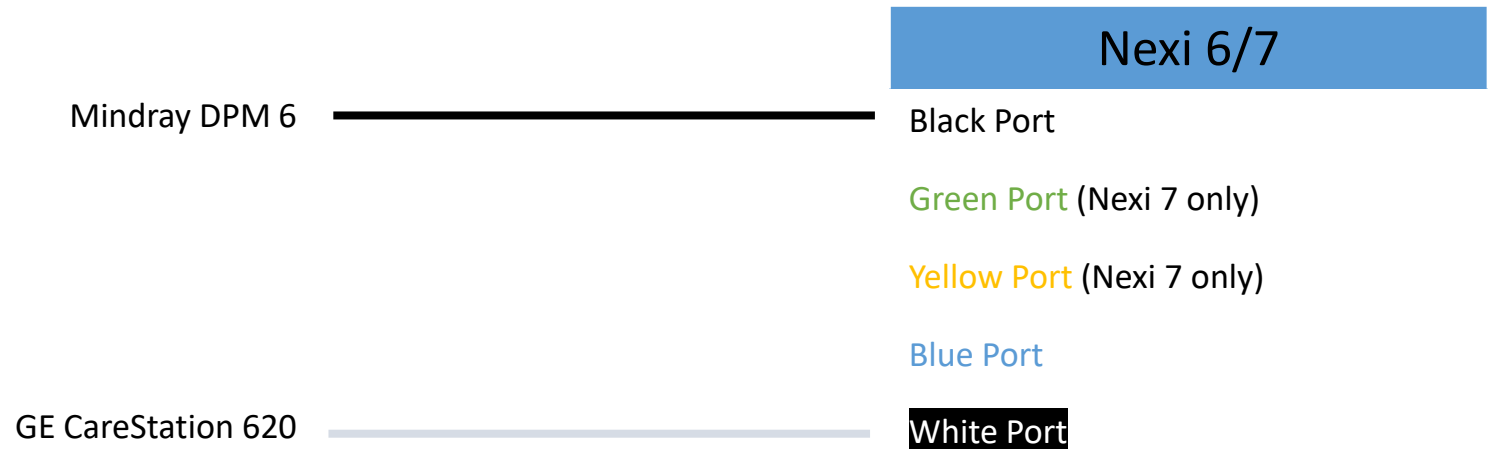
- System power interface (1).
- System signal interface (2).
- **Serial port - standard RS-232 interface for external communication (3).**
- USB port - standard USB 2.0 interface - System Software Download port (4).
- USB port - standard USB 2.0 interface (5).
- Network connection interface - standard Ethernet port for network connectivity (6).
- VGA port - standard video interface (7).
- Remote monitor On/Standby (8).

**The serial port is on the back of the display of the machine**



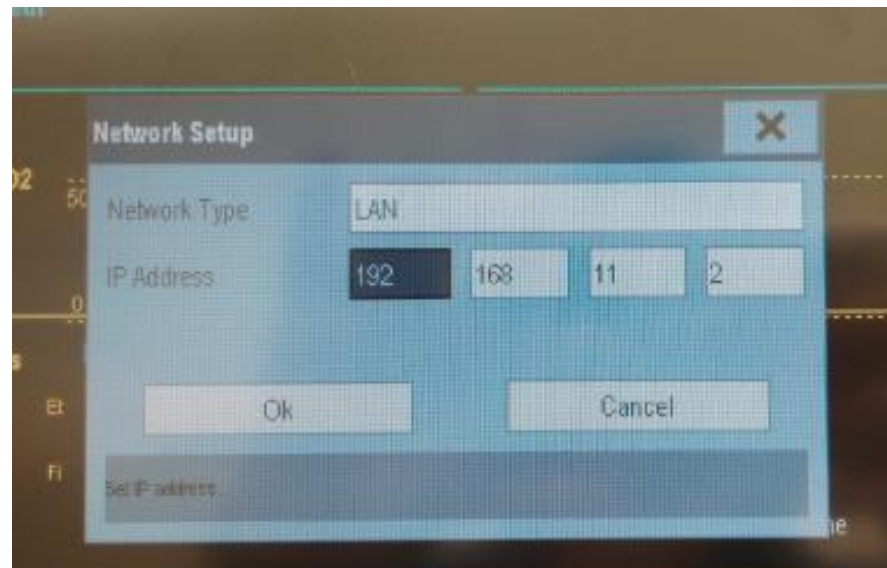
See Nexi 6/7 connection overview page for details

# Cabling: Nexi 6/7 connections overview



# Configuration: Mindray DPM6, DPM7

- Set IP to 192.168.11.2 and Network Mask to 255.255.255.0
  - Click on Main Menu
  - Click on Maintenance
  - Go to User Maintenance with 888888
  - Go to Network Setup
  - Change IP to 192.168.11.2
  - Click OK



# Information Notes: Mindray Patient Monitor

- User Maintenance password = 888888
- Factory Maintenance password = 332888
- Config password = 315666

# Configuration: GE CareStation 620

- None

# Testing: Nexi-7

- Post installation check

- Nexi is properly mounted
- Power connection to the Nexi
- Cable connection between the Nexi and medical devices
- Medical device settings if specified
- Network cable connection if using Ethernet
- All cables and cord are properly managed

- Observe

- Power light should be solid green.
- Network light should be solid green.
- Server light should be solid green.
- Data Transmission may blink blue.



# Testing: Nexi-7

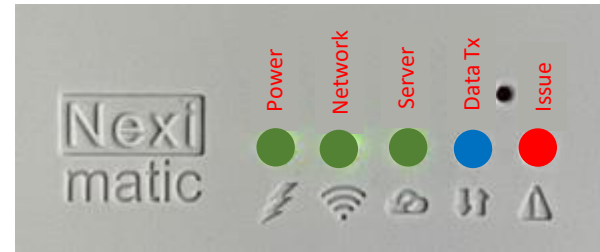
## ■ Testing

- Turn on the medical devices
- Put a Pulse Ox sensor on you
- When measurements are on the medical devices, scan the QR code on the Nexi and follow the instruction to review the live vital sign data.

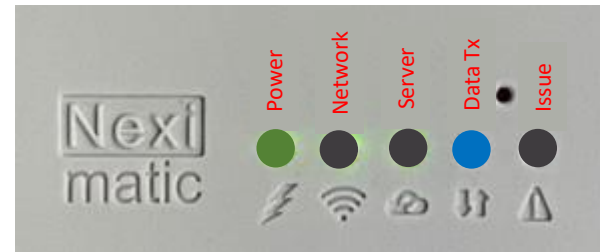


# Information: Nexi-7

- Starting a reboot sequence.

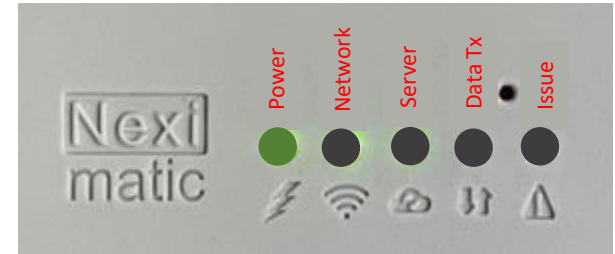


- During a reboot sequence.
- When the blue light goes off, operation begins.

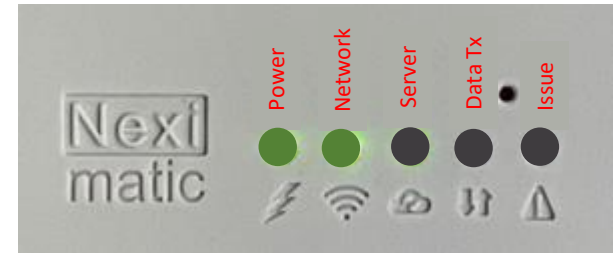


# Information: Nexi-7

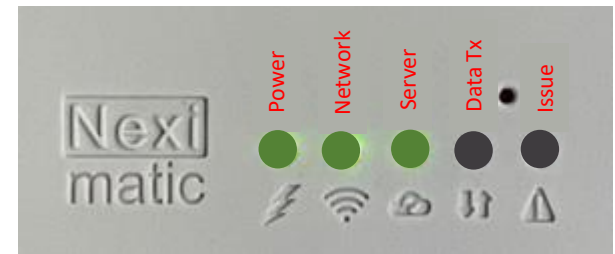
- Operation begins and Power light stays on.



- Regardless of WIFI or Ethernet, when there is a network connection, the Network light goes green.



- When the Nexi can reach its server, the Server light goes on green. This Server light has to be on.



# Information: Nexi-7

- When there is any issue the Issue light goes on red. The Nexi would attempt a sequence of recovery. The recovery may involve a reboot.

