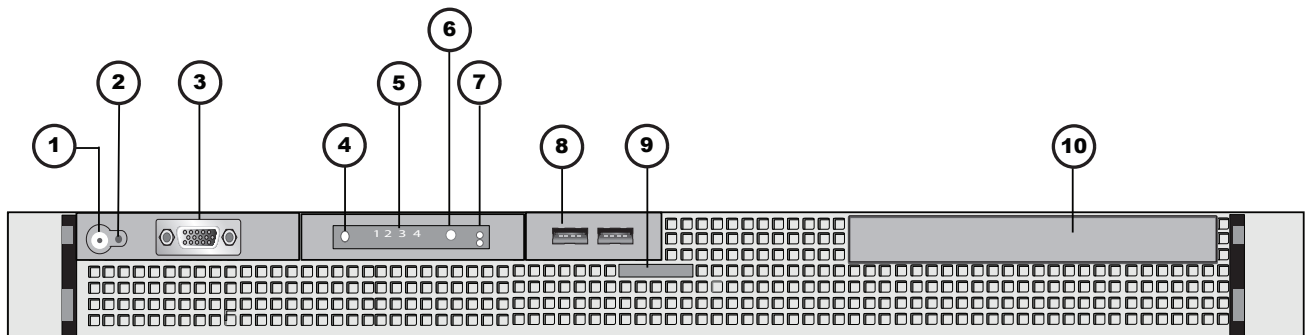


# SystemManager NSM-2007/NSM-2007K Platform

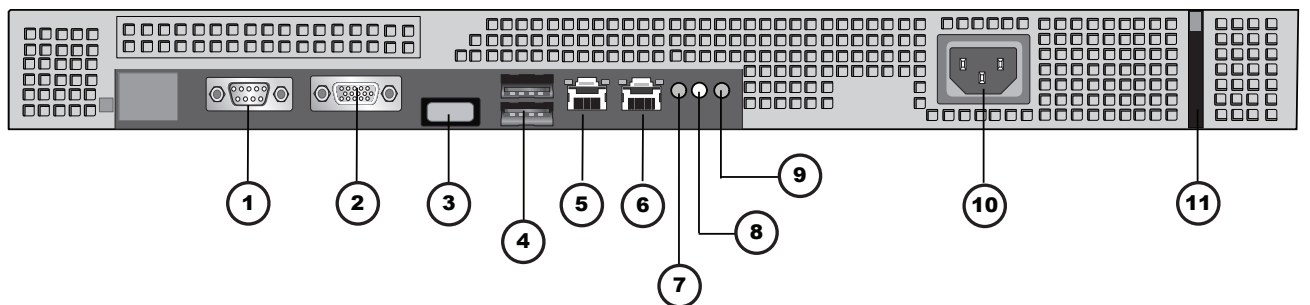
## Quick Reference Guide

### Front Panel Components



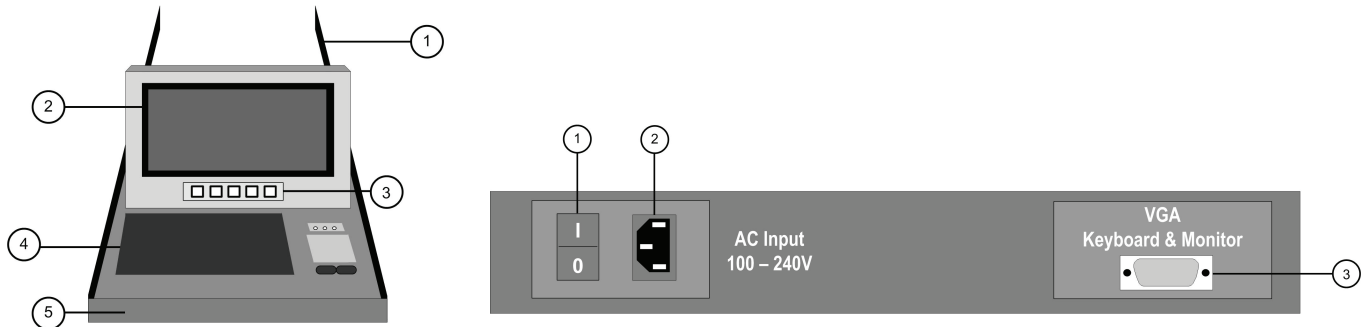
- |                             |                               |                   |
|-----------------------------|-------------------------------|-------------------|
| 1 Power on Indicator/Button | 5 Diagnostic Indicator Lights | 9 System ID Panel |
| 2 NMI Button                | 6 System Status Indicator     | 10 Optical Drive  |
| 3 Video Connector           | 7 System ID Button            |                   |
| 4 Hard Drive Indicator      | 8 USB Connectors              |                   |

### Rear Panel Components



- |                      |                           |                       |
|----------------------|---------------------------|-----------------------|
| 1 Serial Connector   | 5 NIC 1                   | 9 System ID Connector |
| 2 Video Connector    | 6 NIC 2                   | 10 Power Supply       |
| 3 eSATA Connector    | 7 System Status Indicator | 11 Retention Clip     |
| 4 USB Connectors (2) | 8 System ID Button        |                       |

## Keyboard and Monitor Tray, Front /Rear View

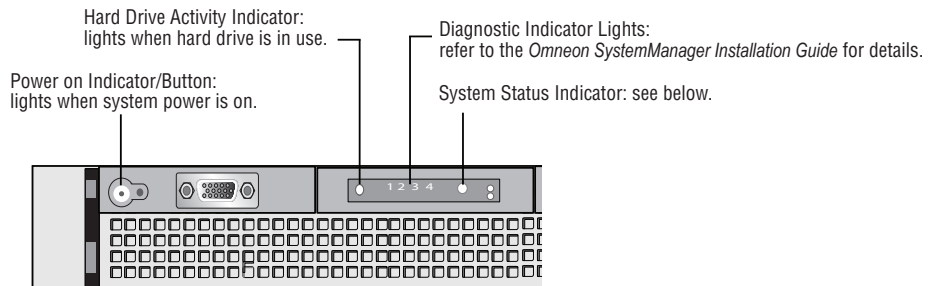


- 1 Rack Rails
- 2 Tilt-up LCD Monitor
- 3 LCD Monitor Controls
- 4 Keyboard
- 5 Keyboard/Monitor Tray


- 1 Power On/Off Switch
- 2 AC IN
- 3 Video Connector


## Front and Rear Panel LEDs

### Front Panel Indicators

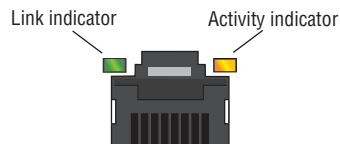


### System Status Indicator (front and rear panels)

**Light Blue**  [Solid] Normal system operation

**Amber**  [Solid] System needs attention. Note the diagnostic indicator lights will display an error code.

### NIC Indicators (rear panel)



### NIC Indicator Codes

- [Link indicator is green] The NIC is connected to a valid network link at 1000 Mbps.
- [Link indicator is amber] The NIC is connected to a valid network link at 10/100 Mbps.
- [Activity indicator is amber blinking] Network data is being sent or received.
- [Link and Activity indicators are off] The NIC is not connected to the network.