

Rack Mounting

1

Rack Mount

Unpack and use the supplied Rack Mount Kit to mount your DB-SRV-HW in a 19" wide by 30" deep EIA equipment rack.

Note: The supplied Rack Mount Kit **MUST** be used to mount your DB-SRV-HW in a 19" x 30" EIA equipment rack to avoid damaging the DB-SRV-HW.

Peripheral Cabling

2

Keyboard or Mouse

Do one of the following:

- Plug a **Keyboard** into the right USB port on the back of the DB-SRV-HW; or
- Plug a **Mouse** into the right USB port on the back of the DB-SRV-HW.

Note: If you want to use a keyboard AND a mouse, plug one of them into a USB port on the front of the DB-SRV-HW.

Note: KVM extenders (customer supplied) are required if the monitor, keyboard, and mouse are located away from the DB-SRV-HW.

Touchscreen Monitor Cabling

3

USB Monitor Connection

Connect the **Monitor** to the left **USB** port on the back of the DB-SRV-HW.

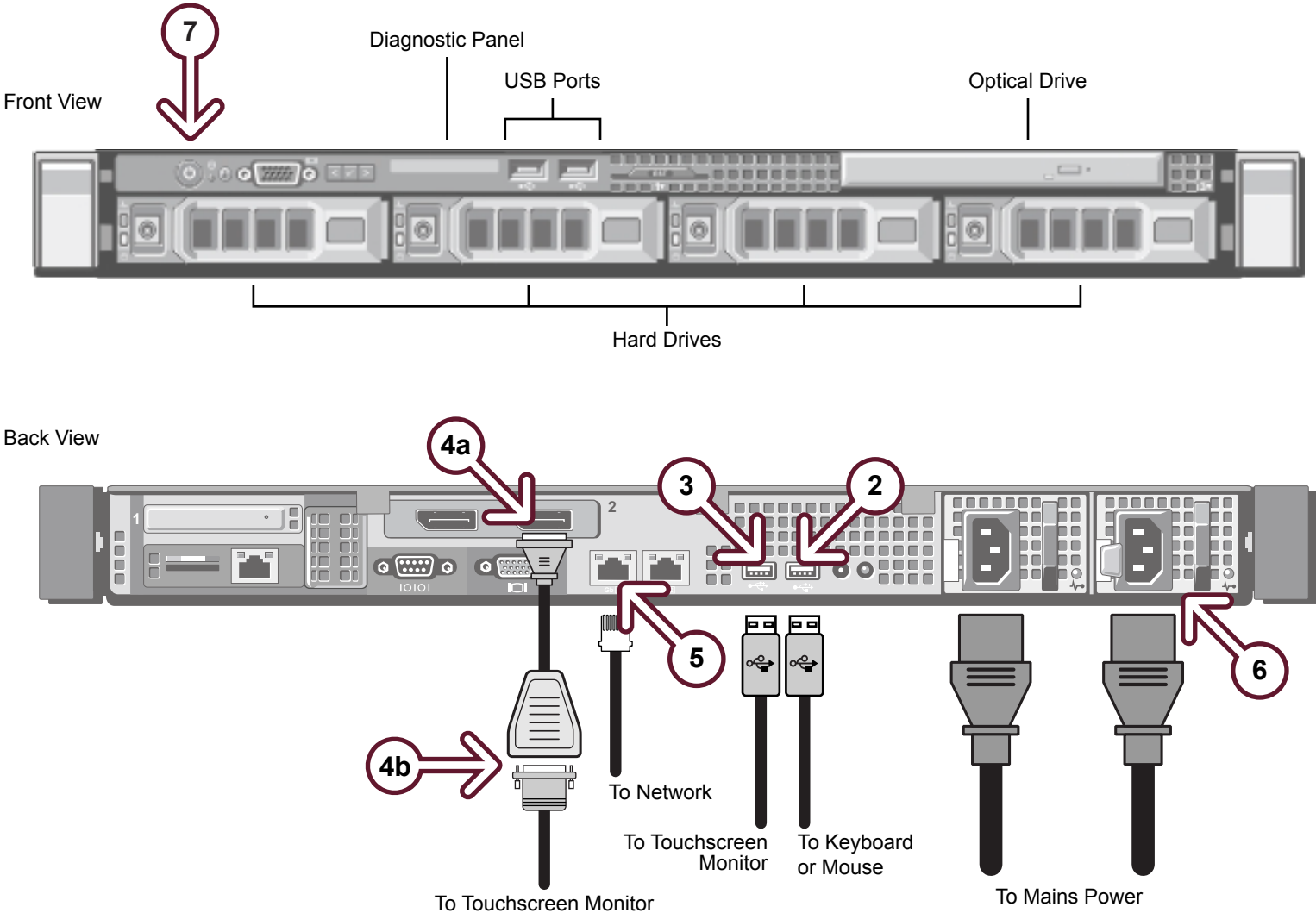
Note: KVM extenders (customer supplied) are required if the monitor, keyboard, and mouse are located away from the DB-SRV-HW.

4

DisplayPort™ Connection

4a Connect the supplied DisplayPort™ DVI converter to the port of the DB-SRV-HW.

4b Connect the DisplayPort™ DVI converter to the DVI port on the Monitor.



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Need Help?

Technical Support: (+1) 613 • 652 • 4886
Email: techsupport@rossvideo.com

Network Cabling

5

Local Area Network

Plug an **Ethernet** cable from your Local Area Network into one of the GigE Ethernet ports on the back of the DB-SRV-HW.

Note: The DB-SRV-HW must be connected to the same network as your openGear frames.

Power Cabling

6

Power

Connect an **AC Power Cord** to each **AC Port** on the DB-SRV-HW and then to Mains Power.

Note: The DB-SRV-HW power supplies are auto-sensing and can use either 110 VAC or 220 VAC. The DB-SRV-HW is equipped with two power supplies in a redundant configuration. Only one power supply is required to run the DB-SRV-HW.

Startup

7

Power Up

Press the **Power** button on the front of the DB-SRV-HW.

Note: The DB-SRV-HW startup process includes drive initialization, which takes a few minutes to complete.

8

Log On

Use the following information to log on to the DB-SRV-HW:

User name: Dashboard
Password: password

9

Launch DashBoard Client

Ross Video DashBoard client software is used to configure and control your openGear cards. A DashBoard client is pre-installed on every DB-SRV-HW. If DashBoard does not automatically launch, double-click the DashBoard icon on the DB-SRV-HW desktop.