streamline

Cabling Your Streamline Server

⚠️ **CAUTION**

Before you set up and operate your Streamline Server, refer to the Dell Safety instructions booklet in the box

Rack Mounting

1 **Rack Mount**

Unpack and use the supplied Rack Mount Kit to mount your Streamline Server in a 19" wide by 30" deep EIA equipment rack.

The supplied Rack Mount Kit MUST be used to mount your Streamline Server in a 19" x 30" EIA equipment rack to avoid damaging the Streamline Server.

2 **Power**

Connect an **AC Power Cord** to each **AC Port** on the Streamline Server and then to Mains Power.

The Streamline Server power supplies are auto-sensing and can use either 110 VAC or 220 VAC. Streamline Servers are equipped with two power supplies in a redundant configuration. Only one power supply is required to run the Streamline Server.

Peripheral Cabling

3 **Keyboard and Mouse**

3a Plug the supplied **Keyboard** into the left **USB** port on the back of the Streamline Server.

3b Plug the supplied **Mouse** into the right **USB** port on the back of the Streamline Server.
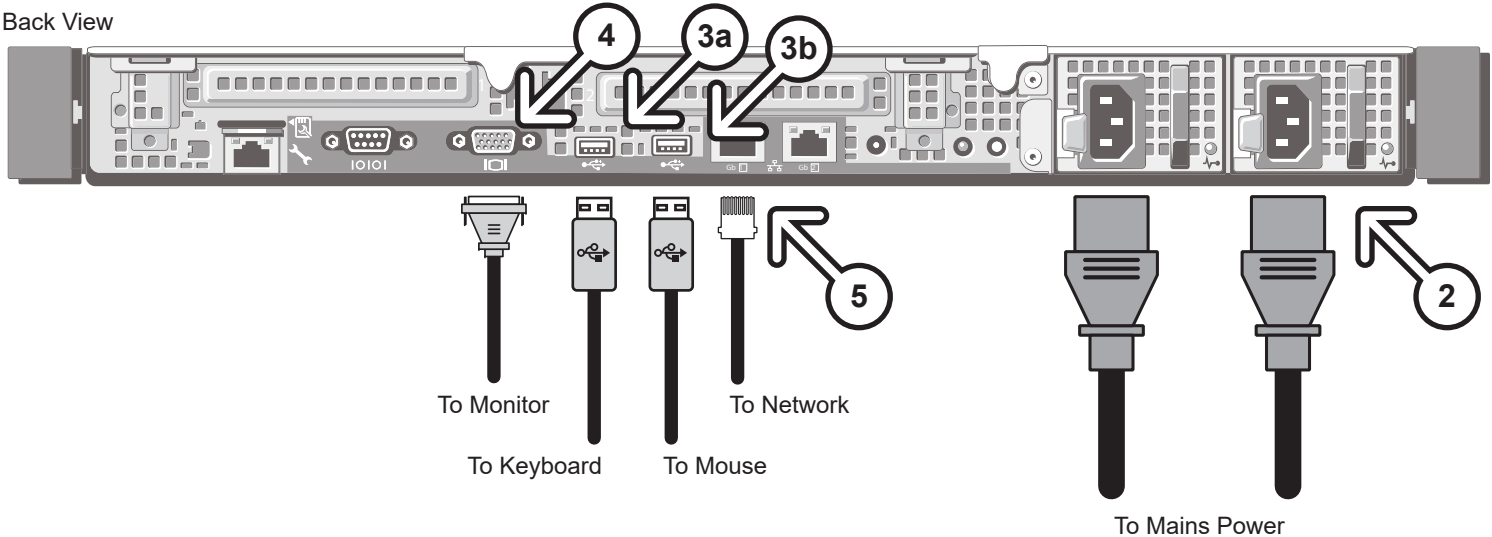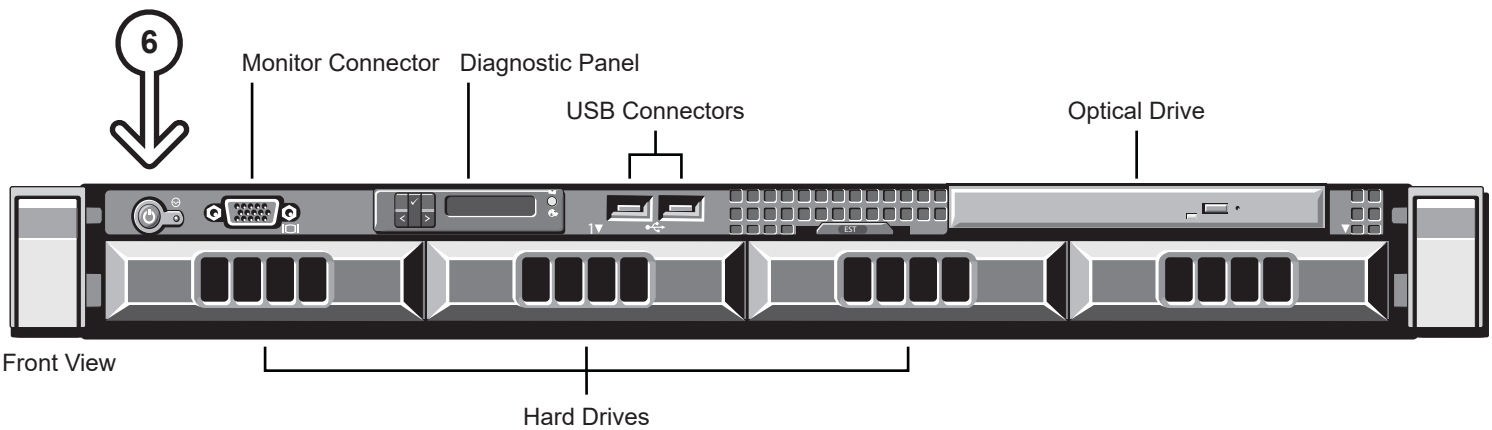
Note: KVM extenders (customer supplied) are required when the Streamline Server monitor, keyboard, and mouse are located remotely from the rack room.

4 **Monitor**

Connect a **Monitor** (customer supplied) to the **VGA** port of the Streamline Server.

Note: KVM extenders (customer supplied) are required when the Streamline Server monitor, keyboard, and mouse are located remotely from the rack room.
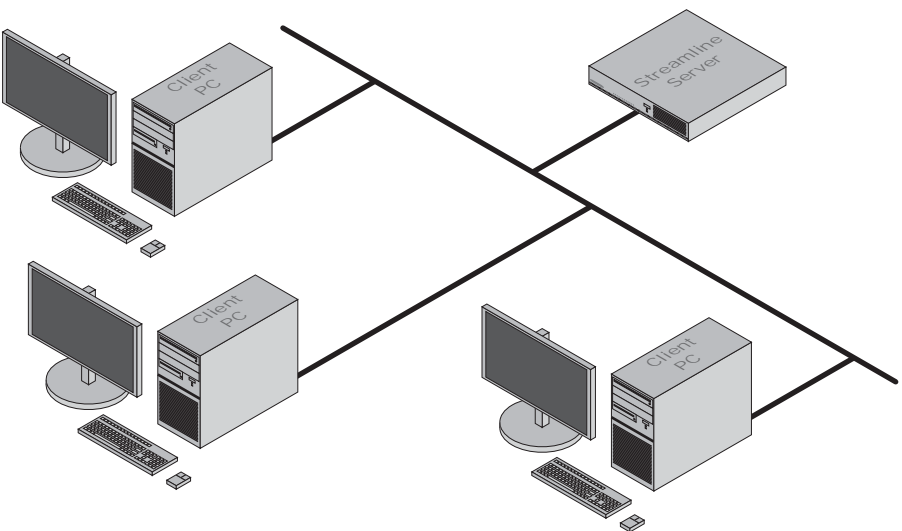
6

Monitor Connector   Diagnostic Panel

USB Connectors

Optical Drive

Front View

Hard Drives

Back View

4   **3a**   **3b**

5

To Monitor   To Network

To Keyboard   To Mouse

2

To Mains Power

Streamline Server Network Topology

Client PC

Streamline Server

Client PC

Client PC

? **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 Streamline Server.

Note: The Streamline Server must be connected to the same network as the client computers that will connect to the Streamline Server Client.

Startup

6 **Power Up**

Press the **Power** button on the front of the Inception Server.

The Streamline Server startup process includes drive initialization, which takes a few minutes to complete.

Note: Ross Video recommends shutting down Streamline Servers only from the Windows operating system.

7 **Log On and Start Streamline**

Use the following account information to log on to the Streamline Server:

User name: streamline
Password: streamline

After you log on, the Streamline Server application automatically starts, enabling users to connect to Streamline.

8 **Test or Configure Streamline**

If you want to test or configure Streamline, open a supported web browser and use the following account information to log in:

URL: localhost
User name: root
Password: password

For security reasons, we recommend you change the default root user password.

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