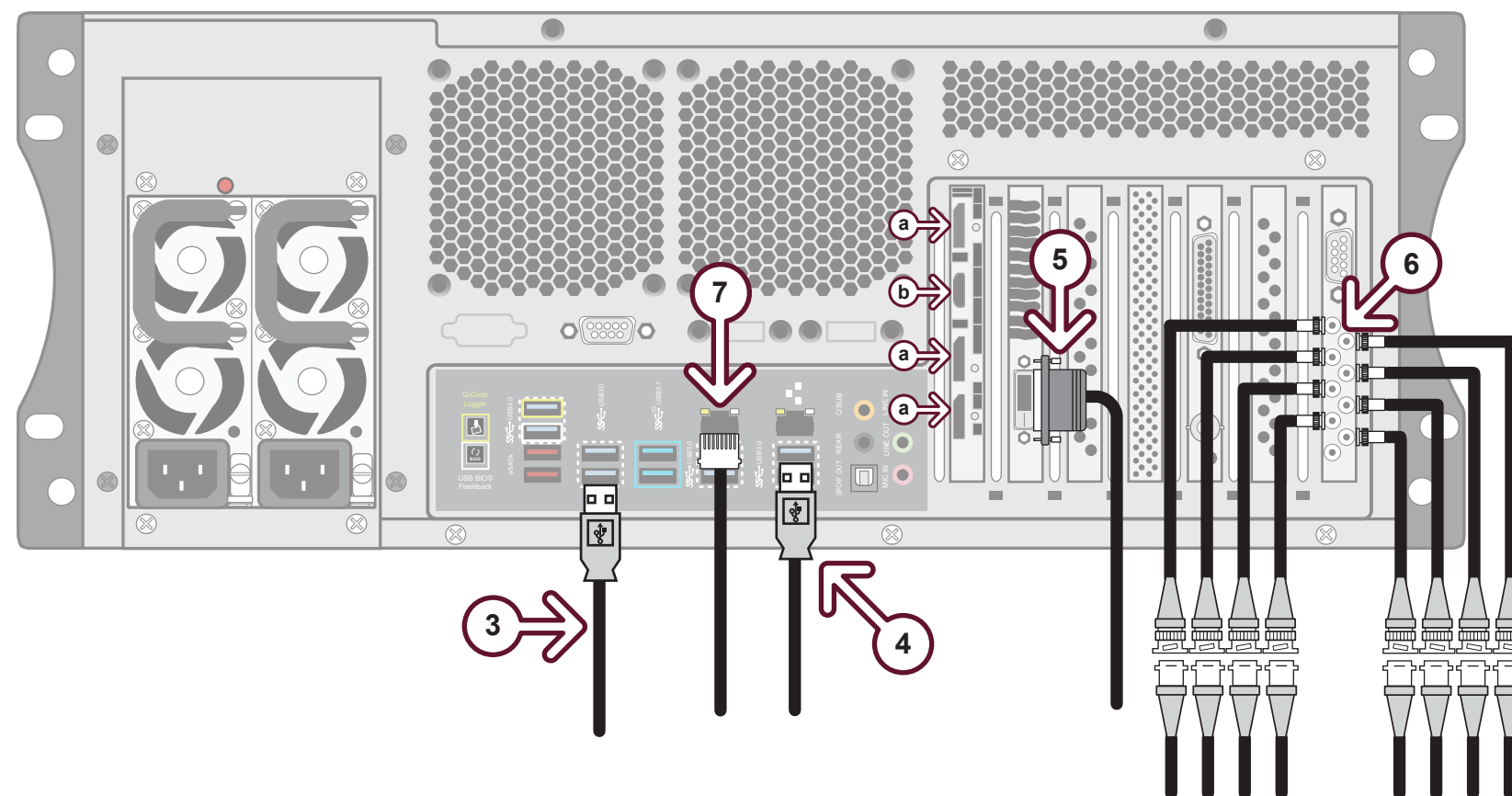
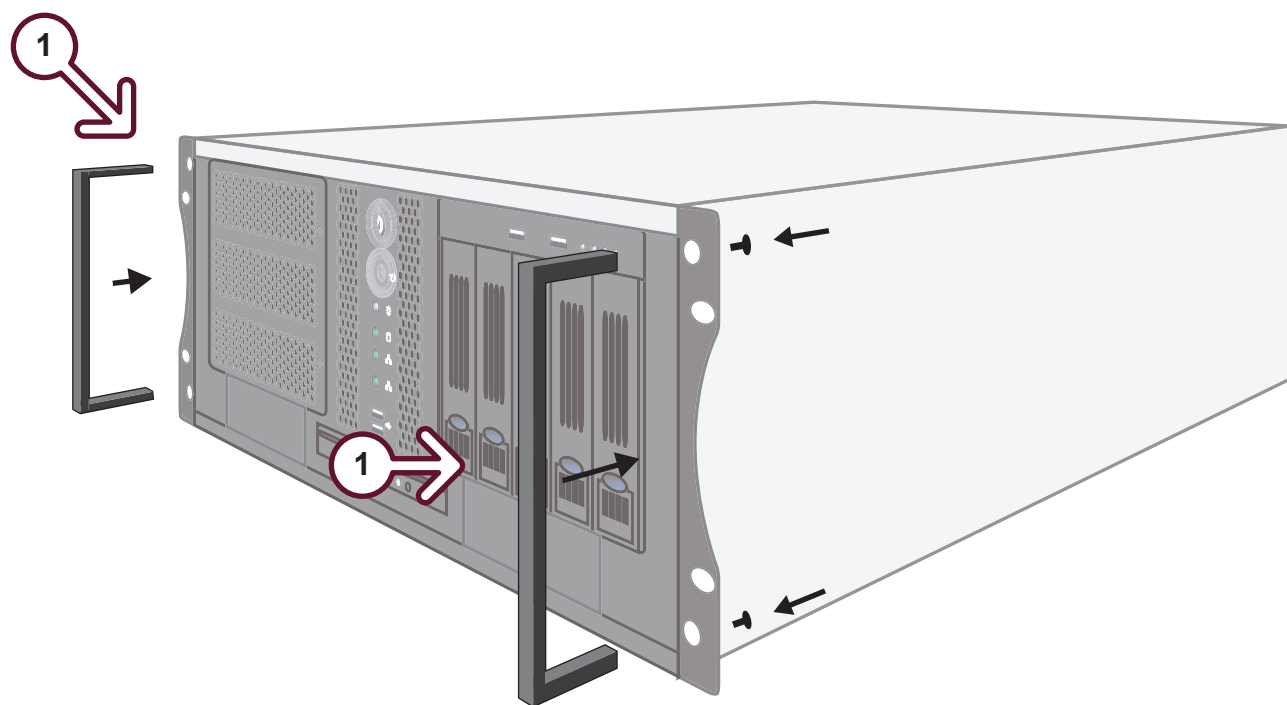


Getting Started

⚠ CAUTION: Before you set up and operate this product, see the “Important Safety Instructions” in your Manual.



- 1 Attach the handles to the front rack-mount tabs by aligning the handle with the round holes and fastening from the rear with the supplied screws.
- 2 Use the supplied Rack Mount Kit to mount the XPression system in a 19" EIA equipment rack.
For information on installing the XPression chassis in a rack, see the provided document “Installing the Chassis in a Rack”.
- 3 Plug the supplied Keyboard into a **USB** port.
- 4 Plug the supplied Mouse into a **USB** port.
- 5 Connect a Monitor (customer supplied) to the **DVI-D** port.
A monitor may also be connected to any of the three display ports (a) or the HDMI port (b) located on the card slot to the left of the DVI-D port. If using a display port, ensure the correct display port to DVI adapters are used (DVI-D or DVI-I).
KVM extenders (customer supplied) are required when the XPression System monitor, keyboard, and mouse are located remotely from the rack room.

- 6 Connect mini-BNC video I/O cables to their required destination (see the *XPression User Guide* or Help file for information about configuring the key and fill for the mini-BNC connectors).

XPression Systems provide SDI/HD-SDI outputs. If your facility requires analog outputs, additional outboard digital to analog conversion equipment is available from Ross Video.

- 7 Plug an Ethernet cable from your Local Area Network into one of the **Ethernet** ports.

XPression Systems can run standalone or accept a connection to a production network. The network connection is also used for the Smart GPI Feature.

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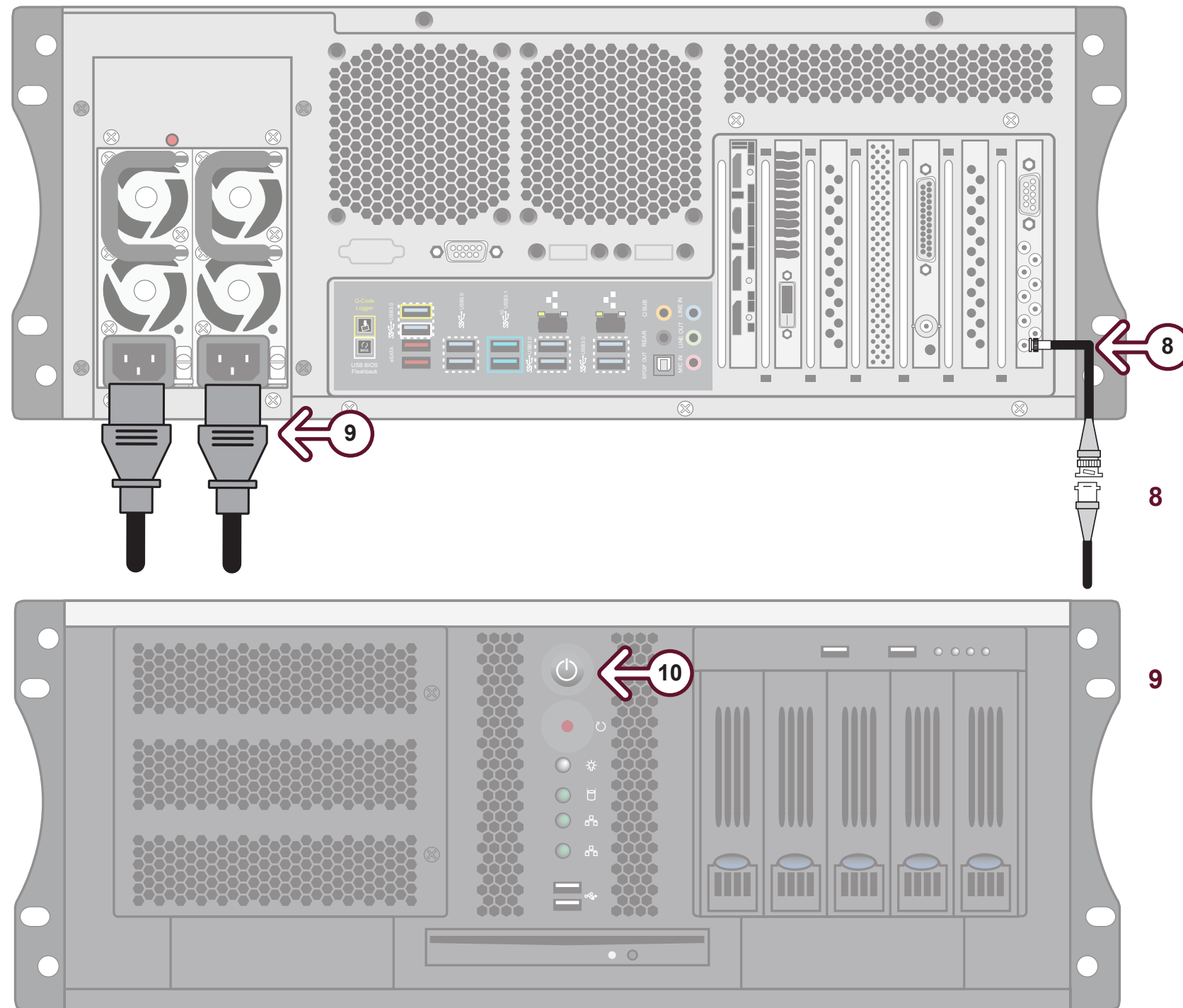
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Need Help?

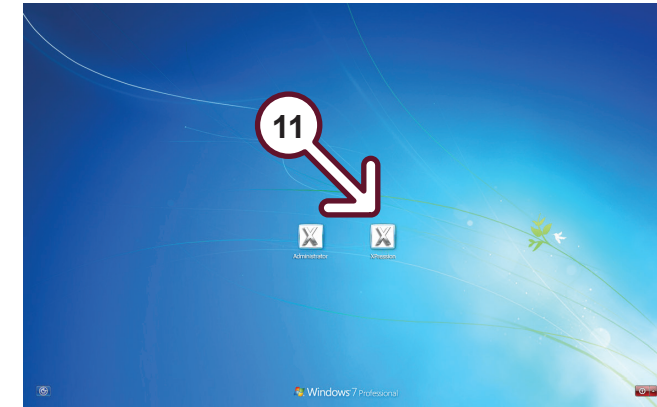
Technical Support: (+1) 613-652-4886

Email: techsupport@rossvideo.com

Getting Started continued



- 8** Connect your house reference GenLock signal to the **REF** mini-BNC connector.
XPression Systems accept analog black bursts or tri-level sync as reference inputs. Tri-level sync is recommended for HD installations.
- 9** Connect power cords from the **AC** Ports on the XPression system to the mains power.
XPression system power supplies are auto-sensing and can use either 110 VAC or 220 VAC.



- 10** Press the Power button on the front of the XPression System.
Ross Video recommends shutting down XPression Systems from the Windows operating system.
- 11** Click the XPression user account icon to log onto the system.
- 12** Launch XPression from the **Start** menu.

For information on...

- operating XPression, see the "XPression User Guide" available in the C:\Archive folder
- maintenance of the XPression system, see the "XPression Maintenance Guide" in the C:\Archive folder
- other XPression features and functions, see the documents available in the C:\Archive folder