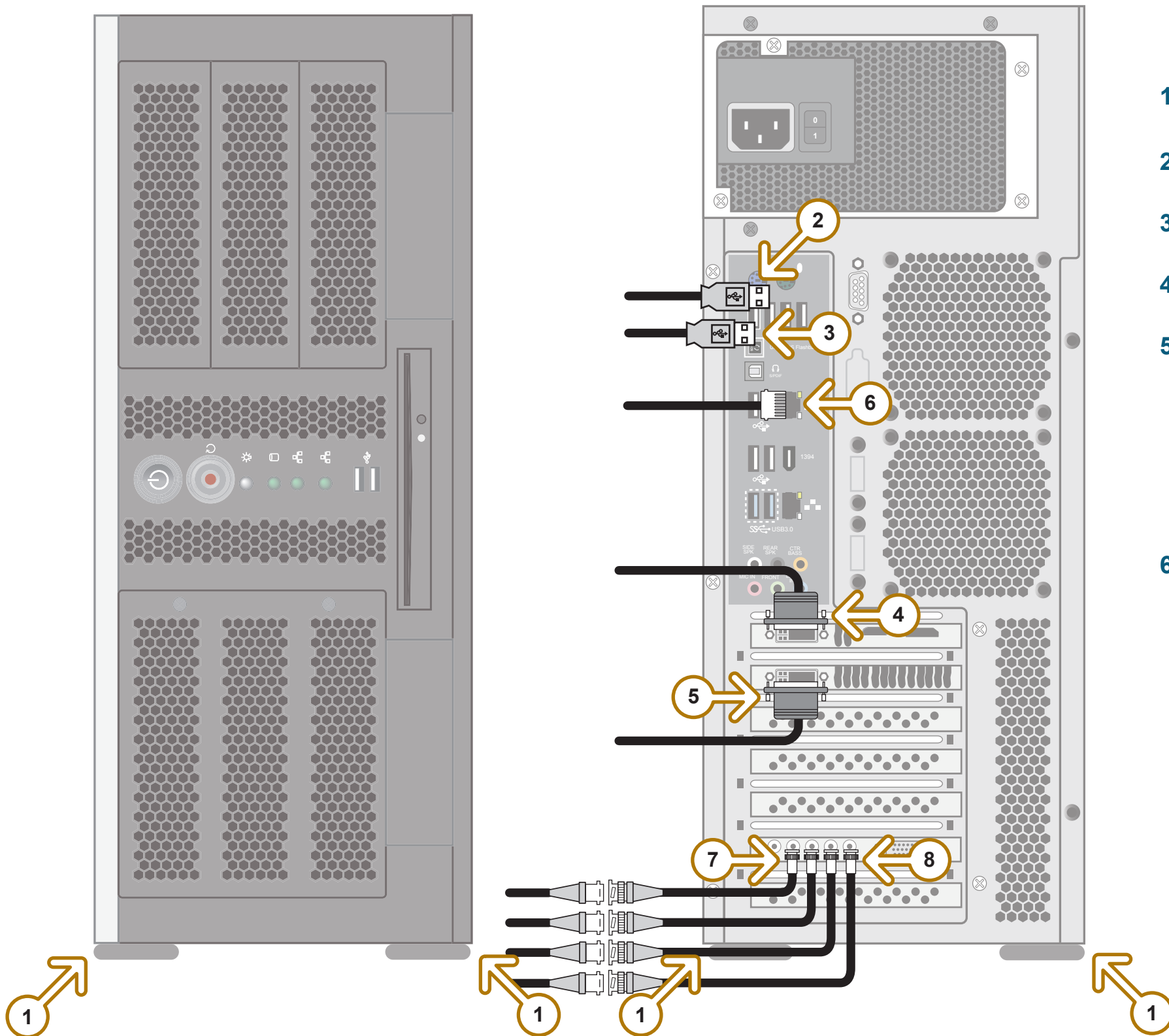


Getting Started

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



- 1** Rotate the 4 feet outwards to provide additional stability.
- 2** Plug the supplied Keyboard into the upper **USB** port.
- 3** Plug the supplied Mouse into the lower **USB** port.
- 4** Connect a Monitor (customer supplied) to the **DVI 1** port.
- 5** (Optional) Connect a second monitor to the **DVI 2** port to provide space for virtual preview channels, custom applications, web page capture, and more.
KVM extenders (customer supplied) are required when the XPression System monitor, keyboard, and mouse are located remotely from the rack room.
- 6** 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.

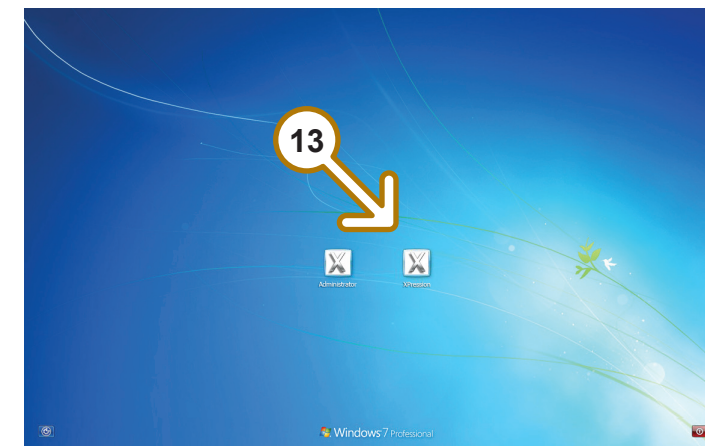
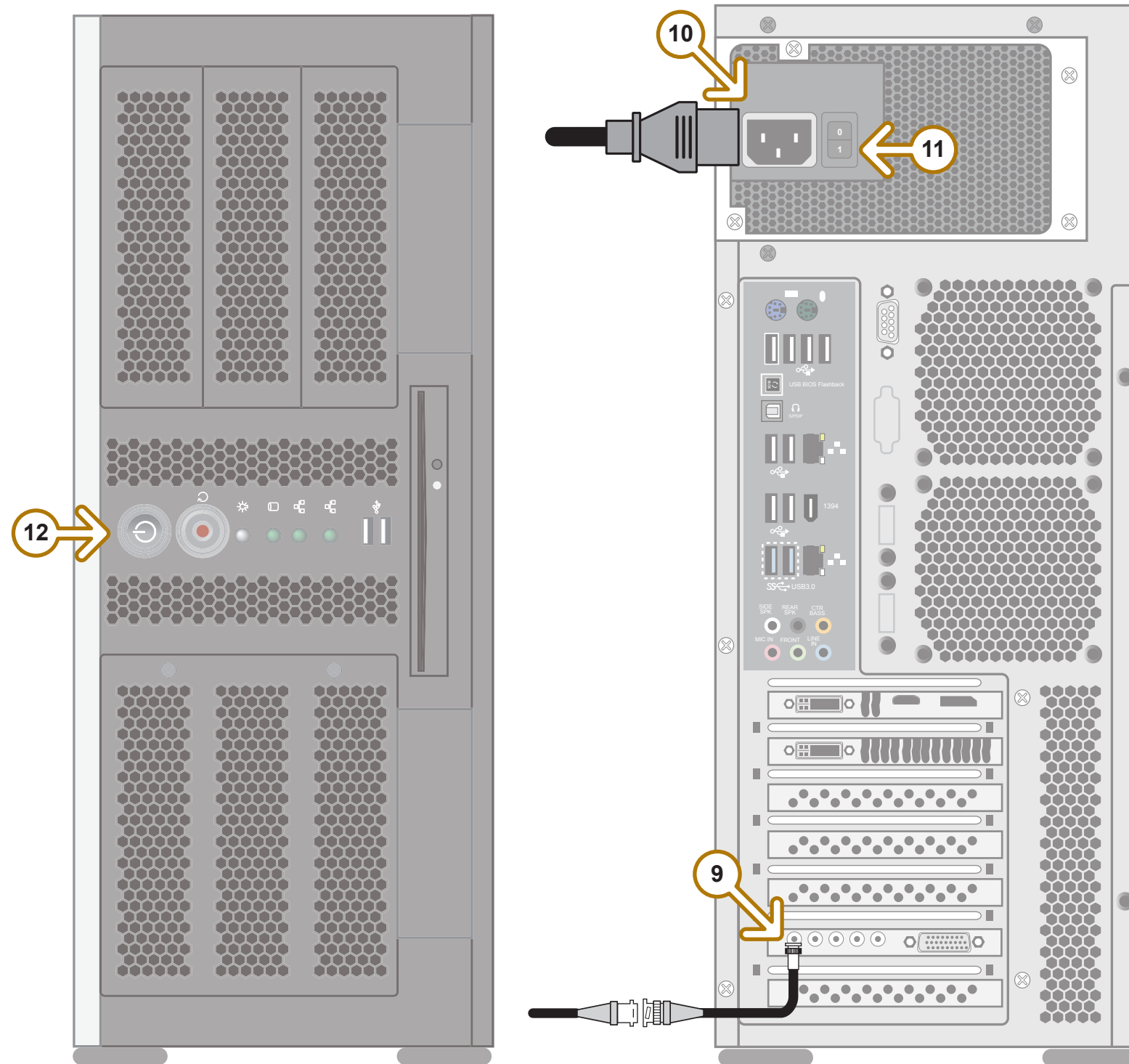
- 7** Use the supplied 1.0/2.3-to-BNC pigtail adapters to connect the HD/SDI **OUT 1** and HD/SDI **OUT 2** connectors to their required destination. Output key is the second connector, output fill is the third connector from the left.
XPression Systems provide SDI / HD-SDI outputs. If your facility requires analog outputs, additional outboard digital to analog conversion equipment is available from Ross Video.
- 8** Use the supplied 1.0/2.3-to-BNC pigtail adapters to connect up to 2 channels of video input to the HD/SDI **IN 1** and **IN 2** connectors.
XPression Systems support SDI / HD-SDI inputs. If your facility requires analog inputs, additional outboard analog to digital conversion equipment is available from Ross Video.

If you are configuring an XPression Workstation or Designer system, skip ahead to step 10.

Continued on other side...

? **Need Help?**
 Technical Support: (+1) 613-652-4886
 Email: techsupport@rossvideo.com

Getting Started continued



- 9 Use the supplied 1.0/2.3-to-BNC pigtail adapters to connect your house reference GenLock signal to the **REF** connector.
XPression Systems accept analog black bursts or tri-level sync as reference inputs. Tri-level sync is recommended for HD installations.
- 10 Connect a power cord from the **AC** Port on the XPression system to the mains power.
XPression system power supplies are auto-sensing and can use either 110 VAC or 220 VAC.

- 11 Turn the power switch on the power supply to **ON (1)**.
- 12 Press the Power button on the front of the XPression System.
Ross Video recommends shutting down XPression Systems from the Windows operating system.
- 13 Click the XPression user account icon to log onto the system.
- 14 Launch XPression from the **Start** menu.