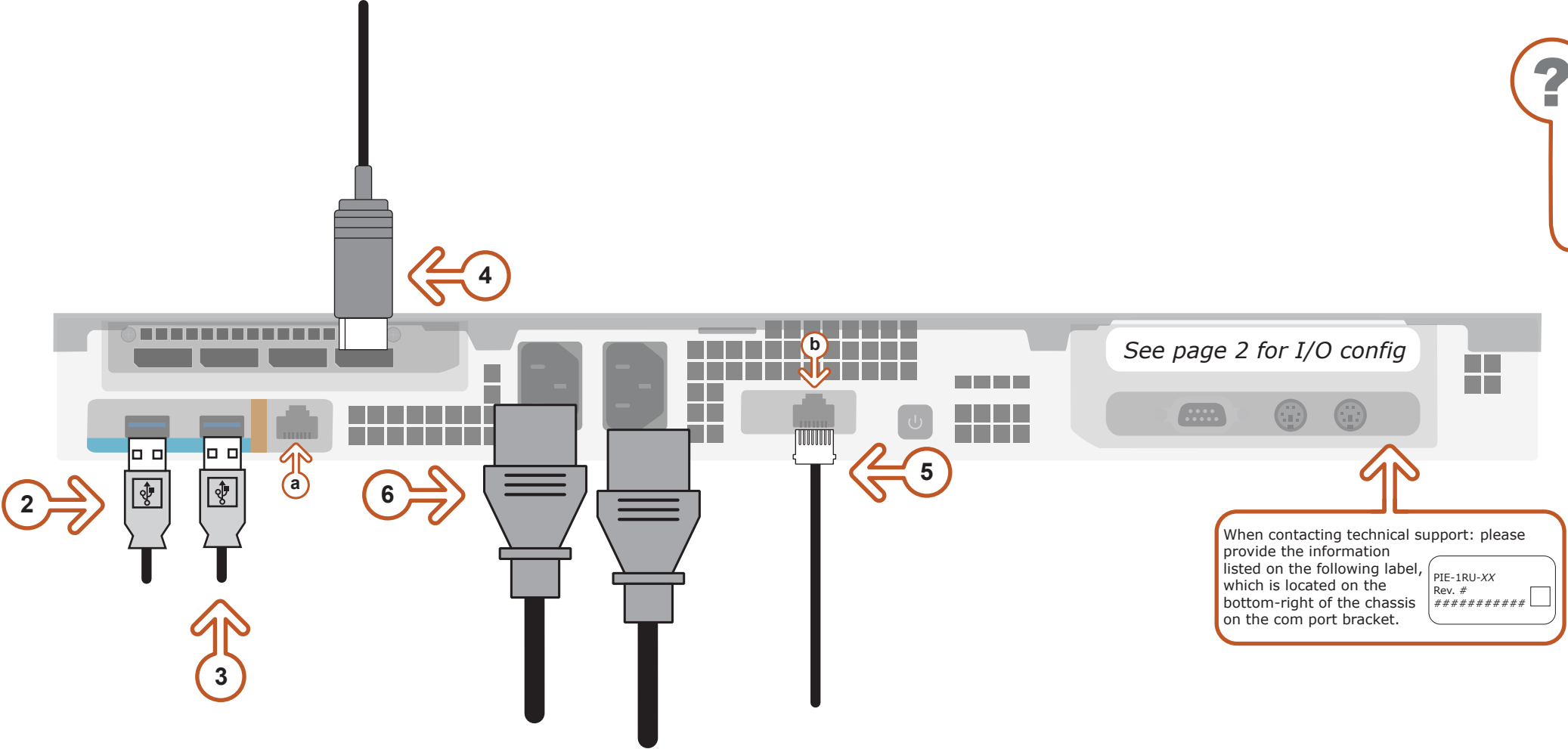


Basic Cabling

⚠ CAUTION: Before you set up and operate this product, refer to the Important Safety and Regulatory Notices document included in the shipping box.



- 1** Use the supplied Rack Mount Kit to mount the system in a 19" EIA equipment rack.
For information on installing the chassis in a rack, see the provided document "Installing the Chassis in a Rack".

2 Plug the supplied Keyboard into one of the **USB** ports.

3 Plug the supplied Mouse into one of the **USB** ports.

4 Connect a Monitor (customer supplied) to any of the four display ports.
KVM extenders (customer supplied) are required when the system monitor, keyboard, and mouse are located remotely from the rack room.
- 5** Plug an Ethernet cable from your Local Area Network into either the **1G (a)** or **10G (b) Ethernet** port.

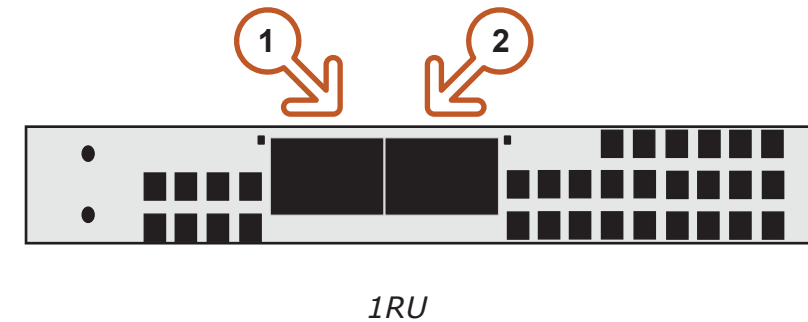
6 Connect power cords from the AC ports on the PIERO system to the mains power.
The system power supplies are auto-sensing and can use either 110 VAC or 220 VAC.

Continued on other side...

Card Cabling

To connect the DSX LE5 D25 card:

- 1** Insert a small form-factor pluggable (SFP) (customer supplied) into SFP cage 1 and attach the necessary networking cable.
- 2** If using redundancy, insert a small form-factor pluggable (SFP) (customer supplied) into SFP cage 2 and attach the necessary networking cable.
- 3** Press the **Power** button on the front of the system.
Ross Video recommends shutting down PIERO systems from the operating system.
- 4** Select the user account icon to log onto the system.



For information on operating PIERO, refer to the user documentation included with the software installation.