CARBONITE CODE

⚠ **Caution:** Before you set up and operate your system, see the "Safety Information" in the documentation that came with your server.
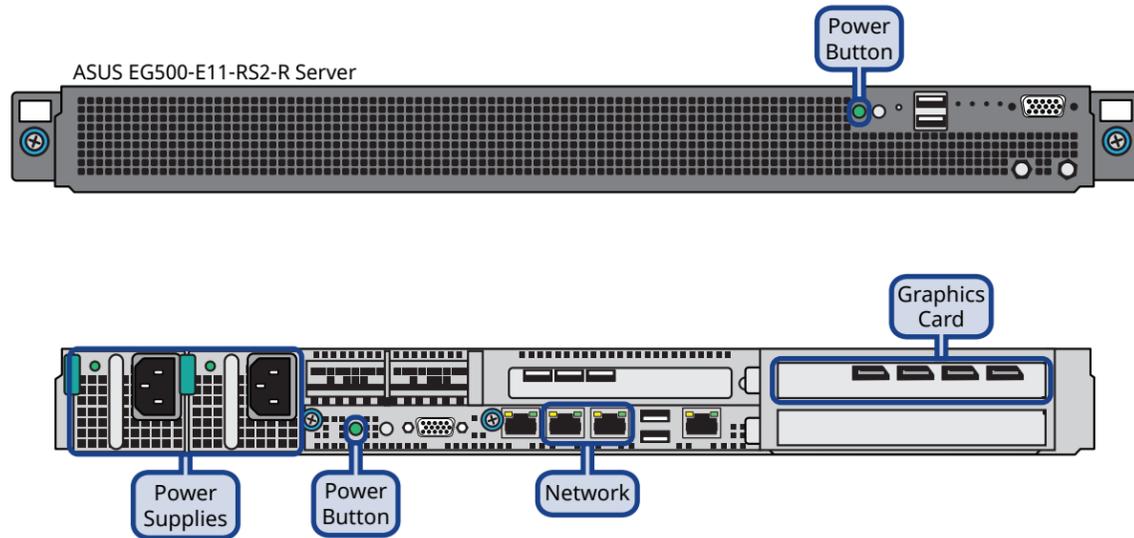
QuickStart

Ports and Connectors

Note: Reference to any ASUS products, services, processes, or other information and/or use of ASUS Trademarks does not constitute or imply endorsement, sponsorship, or recommendation thereof by ASUS.

ASUS EG500-E11-RS2-R Server

Power Button

Graphics Card

Power Supplies

Power Button

Network

Notes:
- Only the two RJ45 ports indicated can be used for an ethernet connection. The remaining ports are for server management.
- The licensing dongle is located inside the server chassis. Refer to the ASUS® EG500-E11 Series documentation for information on removing the chassis cover.
- Refer to the documentation included with the King Slide® rack rails for instructions on properly racking the chassis.
- If a monitor is not connected to the graphics card, a DisplayPort emulator should be used.

Power and Control Cabling

Read the instruction manual for your ASUS® EG500-E11-RS2-R before starting work or operating equipment.

⚠ **CAUTION:** Wear an ESD grounding strap connected to the chassis thumb screw (Ground Point) before servicing the rear of the unit when power is on.

PC Monitor (DP)

Network Switch

PC Mouse & Keyboard

To Control Panel
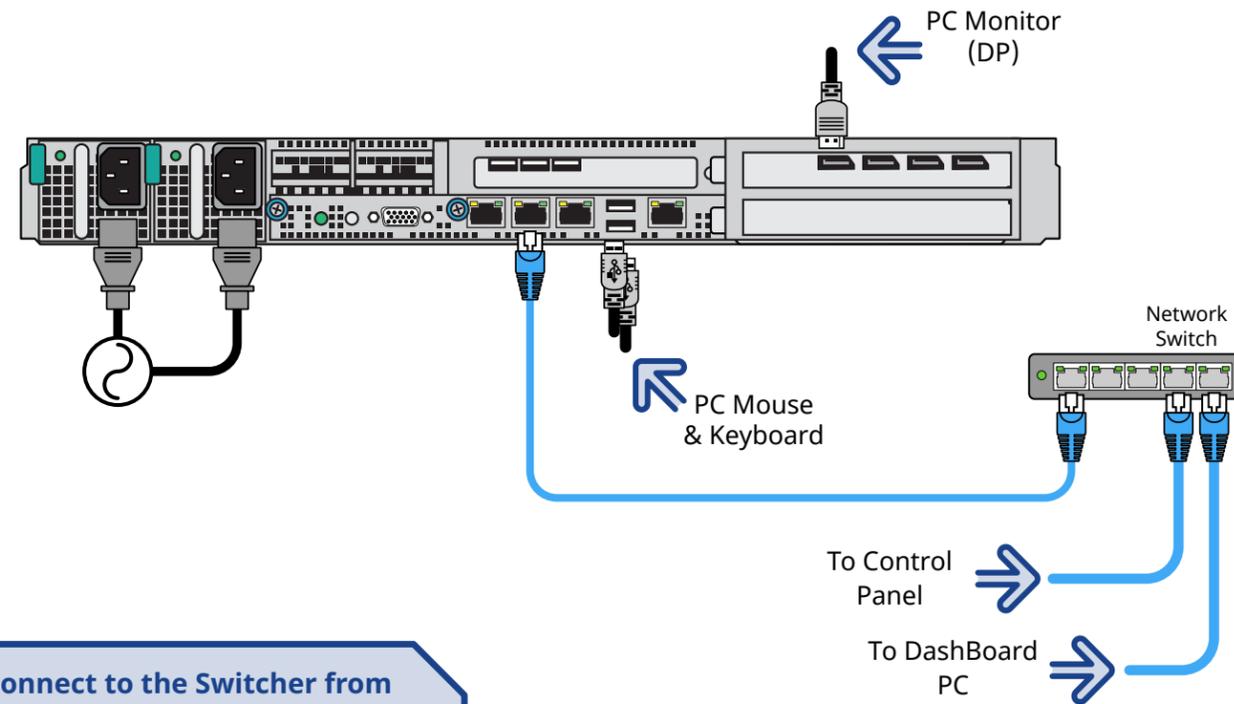
To DashBoard PC

? To Connect to the Switcher from DashBoard
1. Click **File** > **New** > **Manual Connection**.
2. In the **IP Address** field, enter the IP address of Carbonite, not the IP address of XPression.
3. Click **Detect Settings**.
4. Click **Finish**.

Mains Power

Note: It is recommended that you always connect the AC Power Adapter to the device before connecting to Mains Power.

Specifications

Power Consumption

Minimum	160W
Avgerage	240W
Maximum	360W
Input Voltage	100-120V~
	220-240V~
	47-63Hz

Temperature

Operating:	10 - 35°C (50 - 95°F)
Storage:	-40 - 60°C (-40 - 140°F)

Video Mode Formats

720p 23.98/24/25/29.97/30/50/59.94/60Hz
1080i 50/59.94/60Hz
1080p 23.98/24/25/29.97/30/50/59.94/60Hz

ROSS

4856DR-200-01