



Rear Panel Layout

This section details the rear panel layout, LEDs and ports.

Figure 1: Rear view of the Cisco Expressway

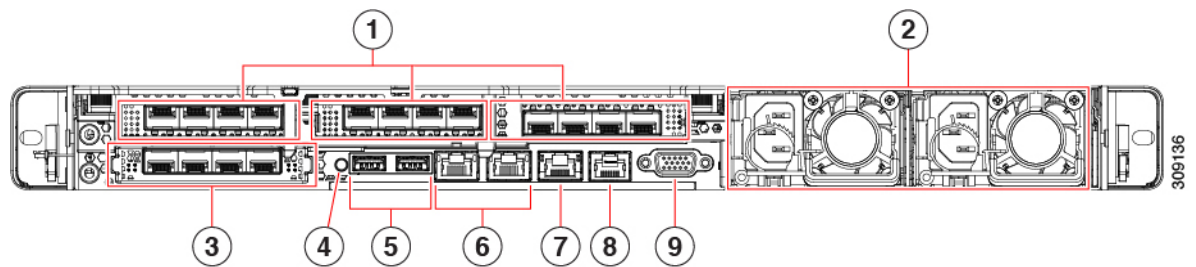


Table 1: Rear panel LEDs and components

1	In Riser 1 on the left-hand side, a Low-profile PCIe slot houses two SFP ports: <ul style="list-style-type: none"> • The left port is LAN1 (NIC1) in the Expressway user interface. • The right port is LAN2 (NIC2) if used in the interface.
2	Power supplies PSU 01 and PSU 02. The second power supply provides 1+1 redundancy.
3	Modular LAN on Motherboard (mLOM) card slot (not populated).
4	System identification button/LED.
5	USB 3.0 ports (two).
6	Dual 1-Gb/10-Gb Ethernet ports (LAN3 and LAN4): <ul style="list-style-type: none"> • LAN3 Left Hand Port→ Expressway Dedicated Management Interface (DMI) port – if configured • LAN4 Right Hand Port→ Not currently used by Expressway. <p>Note With all Expressway version releases on CE1300, optional support is available for a Dedicated Management Interface (DMI), which uses LAN3 as an out-of-band management interface.</p>

7	CIMC 1-Gb Ethernet dedicated management port.
8	Serial COM port (RJ-45 connector).
9	VGA video port (DB-15 connector).

For more information on the method to configure a Dedicated Management Interface (DMI), see *Cisco Expressway Administrator Guide*.