

→ = *mounting hole*


LED Indicators		
LED	Description	Status
LE1	Unit Identifier (UID) LED	Solid Blue: Unit Identified
LE6	Power Ready LED	Solid Amber: Standby Solid Red: Power Failed Solid Green: Power On
LEDEC1	Embedded Controller (EC) Heartbeat LED	Blinking Green: EC Normal
LEDEC2	EC Thermal Event LED	Solid Red: CPU/DIMM Overheat
LEDM1	BMC Heartbeat LED	Blinking Green: BMC Normal
LEDPWR	Onboard Power LED	Solid Green: Power On

1 CPU, 4-DIMM Slots	
Number of DIMMs	Memory Population Sequence
1	DIMMB2
2	DIMMB2 / DIMMA2
3	DIMMB2 / DIMMA2 / DIMMB1
(Unbalanced: Not Recommended)	
4	DIMMB2 / DIMMA1 / DIMMB1 / DIMMA1

The diagram shows a 10-port network switch with the following ports:

- 1: COM1 (Serial)
- 2: Dedicated IPMI LAN (RJ45)
- 3: USB1 (USB-A)
- 4: USB0 (USB-A)
- 5: USB7 (USB 3.1 Gen 2) (USB-A)
- 6: USB6 (USB 3.1 Gen 2) (USB-A)
- 7: LAN1 (RJ45)
- 8: LAN2 (RJ45)
- 9: VGA Port (VGA)
- 10: UID Switch (Toggle Switch)

#	Description	#	Description
1	COM1	6	USB6 (USB 3.1 Gen 2)
2	Dedicated IPMI LAN	7	LAN1
3	USB1	8	LAN2
4	USB0	9	VGA Port
5	USB7 (USB 3.1 Gen 2)	10	UID Switch

 **Note:** Refer to Chapter 2 of the User Manual for detailed information on memory support and CPU/motherboard installation instructions.