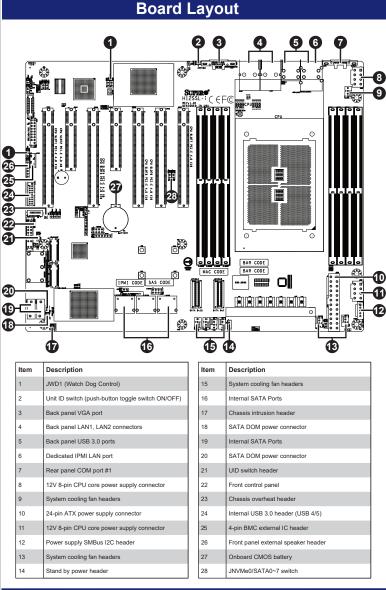
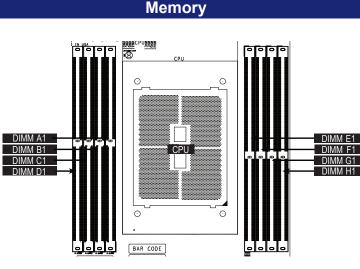
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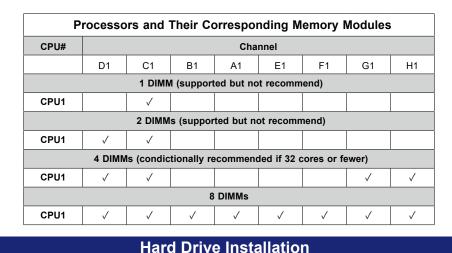


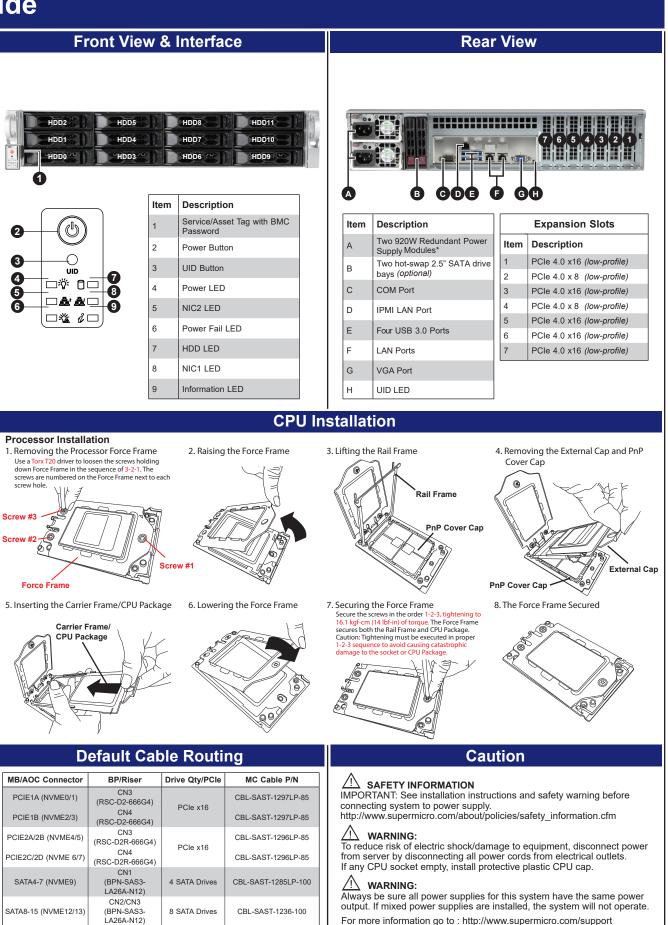


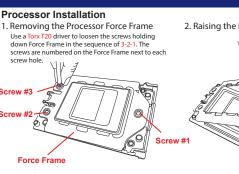
DIMM Module Population Sequence

When installing memory, please keep the following in mind:

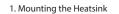
- It is recommended that DDR4 DIMM modules of the same type, size and speed should be installed.
- · Mixed DIMM speeds can be installed. However, all DIMMs will run at the speed of the slowest DIMM.
- The motherboard will support odd-numbered modules (1 or 3 modules installed). However, to achieve the best memory performance, a balanced memory population is recommended.





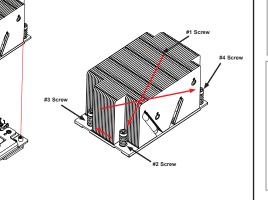


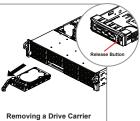
Heatsink Installation

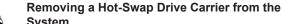


2. Securing the Heatsink

Using a diagonal pattern and a Torx T20 driver, tighten the four ink screws evenly to 16.1 kgf-cm (14.0 lbf-in) torque



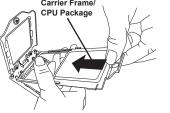


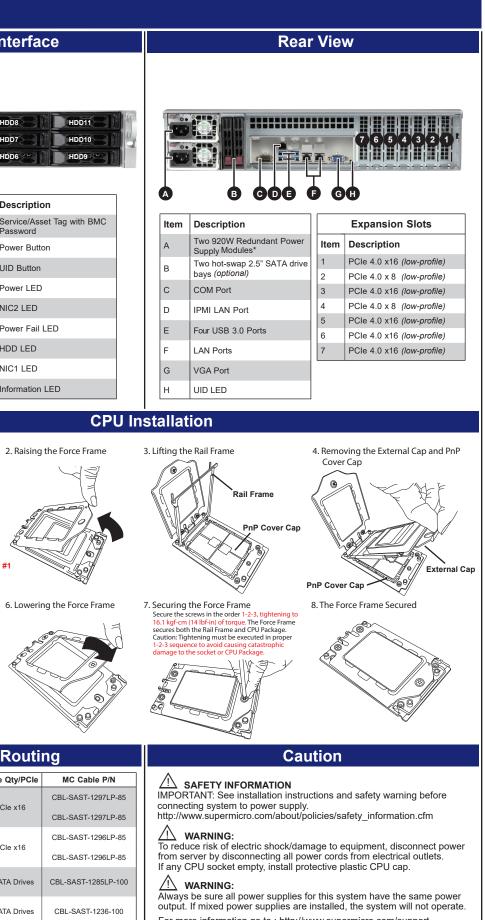


- System
- 1. Press the release button on the drive carrier, which will extend the drive carrier handle.
- 2. Use the drive carrier handle to pull the drive out of the chassis.

Installing a 3.5" Drive

- 1. Remove the dummy drive, which comes pre-installed in the drive carrier. Pull out the two locking clasps on the right outside of the carrier and lift out the dummy drive.
- 2. Position the drive above the carrier with the PCB side facing down and the connector end toward the rear of the carrier.
- 3. Tilt the drive to insert it onto the two posts on the left inside of the carrier. 4. Push the right side of the drive fully into the carrier and allow the two spring
- locking clasps to secure the drive. 5. Insert the drive carrier into its bay, keeping the release button on the right. When
- the carrier reaches the rear of the bay, the release handle will retract.
- 6. Push the handle in until it clicks into its locked position.





MB/AOC Connector	BP/Riser	Drive Qty/PCle	MC Cable
PCIE1A (NVME0/1)	CN3 (RSC-D2-666G4)	PCle x16	CBL-SAST-129
PCIE1B (NVME2/3)	CN4 (RSC-D2-666G4)		CBL-SAST-129
PCIE2A/2B (NVME4/5)	CN3 (RSC-D2R-666G4)	PCle x16	CBL-SAST-129
PCIE2C/2D (NVME 6/7)	CN4 (RSC-D2R-666G4)	PCIe X16	CBL-SAST-129
SATA4-7 (NVME9)	CN1 (BPN-SAS3- LA26A-N12)	4 SATA Drives	CBL-SAST-1285
SATA8-15 (NVME12/13)	CN2/CN3 (BPN-SAS3- LA26A-N12)	8 SATA Drives	CBL-SAST-12

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