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GREEN Less Heat, Less Power Consumption

STABLE Robust Design, Quality Parts

Stable and
Reliable Solution

Server/Workstation
Motherboard

2U2E-GNR2/2T

User Manual

English



Version 1.01

Published Sep. 2025

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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

CALIFORNIA, USA ONLY

The Lithium battery adopted on this server motherboard contains Perchlorate, a toxic substance controlled in Perchlorate Best Management Practices (BMP) regulations passed by the California Legislature. When you discard the Lithium battery in California, USA, please follow the related regulations in advance.

“Perchlorate Material-special handling may apply, see www.dtsc.ca.gov/hazardouswaste/perchlorate”

ASRock Rack’s Website: www.ASRockRack.com

Setting up the Server in a Restricted Access Location/Restricted Access Area

- Access can only be gained by service persons or by users who have been instructed about the reasons for the restrictions applied to the location and about any precautions that shall be taken.
- Access is through the use of a tool or lock and key, or other means of security, and is controlled by the authority responsible for the location.
- Leave enough clearance (25 inches in the front and 30 inches in the back of the rack) to allow the front door to be opened completely and to allow for sufficient airflow.
- This product is for installation merely in a Restricted Access Location.
- This product is not suitable for use with visual display work place devices according to §2 of the the German Ordinance for Work with Visual Display Units.
- Only skilled person and Instructed person can remove the chassis covers to access the inside of the system.

Replaceable Batteries

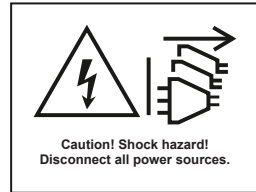
CAUTION

**RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS**

Warning

When removal of the chassis lid required for servicing:

- Turn off power and unplug any power cords/cables, and
- Reinstall the chassis lid before restoring power.



Important Safety Instructions

Pay close attention to the following safety instructions before performing any of the operation. Basic safety precautions should be followed to protect yourself from harm and the product from damage:

- Operation of the product should be carried out by suitably trained, qualified, and certified personnel only to avoid risk of injury from electrical shock or energy hazard.
- Disconnect the power cord from the wall outlet when installing or removing main system components, such as the server motherboard and power supply unit.
- Place the system on a stable and flat surface.
- Use extreme caution when working with high-voltage components.
- When handling parts, use a grounded wrist strap designed to prevent static discharge.
- Keep the area around the system clean and clutter-free.
- Keep all components and printed circuit boards (PCBs) in their antistatic bags when not in use.
- Handle a board by its edges only; do not touch its components, peripheral chips, memory modules or contacts.
- The power cord must be connected to a socket or outlet with a ground connection.

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Chapter 1 Introduction

Thank you for purchasing 2U2E-GNR2/2T a reliable barebone system produced under ASRock Rack's consistently stringent quality control. It delivers excellent performance with robust design conforming to ASRock Rack's commitment to quality and endurance.

This guide provides the instructions of insertion and extraction of chassis components, such as chassis covers, system fans, power supplies, hard drive trays, and other main components this system supports. If the system is pre-installed a server motherboard, refer to the server motherboard user manual for the information of the server motherboard components, specifications and BIOS settings.

System	ASRock Rack Server Motherboard
2U2E-GNR2/2T	GNR2D16-2T



Because the hardware specifications might be updated, the content of this documentation will be subject to change without notice.



The illustrations shown in this manual are for reference purposes only and may not exactly match the model purchased.



*If requiring technical support related to this system, please visit the website for specific information about the using model.
<http://www.asrockrack.com/support/>*

1.1 Shipping Box Contents

Item	Quantity
Server Barebone: 2U2E-GNR2/2T	1
CPU Heatsink	2
Rail Kit	1
Accessory Box	1
- 2 Power Cords	
- 2 Carriers E2B/E2A	
- 1 Quick Installation Guide	
- 2 Screws for M.2 Sockets	



If any items are missing or appear damaged, contact the authorized dealer.

1.2 Specifications

2U2E-GNR2/2T	
System	
Form Factor	2U Rackmount
Dimensions	580 x 438 x 87mm (22.8" x 17.2" x 3.4")
Support MB	GNR2D16-2T
Front Panel	
Button	Power button w/ LED, ID button w/ LED, System reset
LED	HDD Activity, LAN 1/2, System Event
I/O Port	2 Type-A (USB3.2 Gen1)
External Drive Bay / Storage	
Front Side Drive Bay	2 Hot-swap 2.5" NVMe (PCIe4.0 x4) drive bays
Internal Side	2 M-key (PCIe5.0 x2), support 22110/2280 form factor [CPU0]
Power Supply	
Type	1+1 CRPS
Output Watts	1000W @ 100-127Vac input 1600W @ 220-240Vac input
Efficiency	80-PLUS Platinum
AC Input	Low-line: 100-127Vac, 60/50Hz High-line: 200-240Vac, 60/50Hz
System Fan	
Fan	4 Hot-swap 80x56mm fans 1 Fixed 40x28mm fan
Processor System	
CPU	Supports Intel® Xeon® 6700P-series, 6500P-series, and 6700E-series processors
Socket	1+1 Socket E2 (LGA 4710)
Thermal Design Power	Up to 350W
Chipset	System on Chip

System Memory	
Supported DIMM Quantity	8+8 DIMM slots (1DPC)
Supported Type	DDR5 RDIMM DDR5 MRDIMM
Max. Capacity per DIMM	RDIMM: 128GB MRDIMM: 64GB
Max. DIMM Frequency	RDIMM: 6400MT/s MRDIMM: 8000MT/s
PCIe Expansion Slot	
PCIe x16	Rear: 5 HHHL single-slot PCIe5.0 x16
PCIe x8	Rear: 1 HHHL single-slot PCIe5.0 x8
TPM	
TPM Support	1 (13-pin, SPI)
Ethernet	
Additional GbE Controller	2 RJ45 (10GbE) by Intel® X710-AT2
Server Management	
BMC Controller	ASPEED AST2600: IPMI2.0 with iKVM and vMedia support
IPMI Dedicated GLAN	1 Realtek RTL8211F for dedicated management GLAN
Rear I/O	
UID Button/ LED	1 UID button w/ LED
Video Port	1 DB15 (VGA)
Serial Port	1 DB9 (COM)
USB3.2 Gen1 Port	2 Type-A (USB3.2 Gen1)
RJ45	2 RJ45 (10GbE), 1 dedicated IPMI
System BIOS	
Type	AMI UEFI BIOS; 512Mb SPI Flash ROM
Features	Plug and Play, ACPI 4.0 and above compliance wake up events, SMBIOS 3.4 and above, ASRock Rack instant flash

Hardware Monitor	
Temperature	CPU, MB, card side temperature sensing
Fan	Fan tachometer CPU quiet fan (allows chassis fan speed auto-adjust by CPU temperature) Fan multi-speed control
Voltage	PSU +12V & +5VSB & +3.3V, +3VSB, PVNN_PCH, P1V05_PCH_STBY, P1V8_PCH_STBY, +BAT, PVCCIN_CPU0, PVCCIN_CPU1, PVCCINFAON_CPU0, PVCCINFAON_CPU1, PVCCFA_EHV_FIVRA_CPU0, PVCCFA_EHV_FIVRA_CPU1, PVCCD_HV_CPU0, PVCCD_HV_CPU1
Environment	
Temperature	Operation temperature: 10°C ~ 35°C Non operation temperature: -40°C ~ 70°C
Humidity	Non operation humidity: 20% ~ 90% (non condensing)

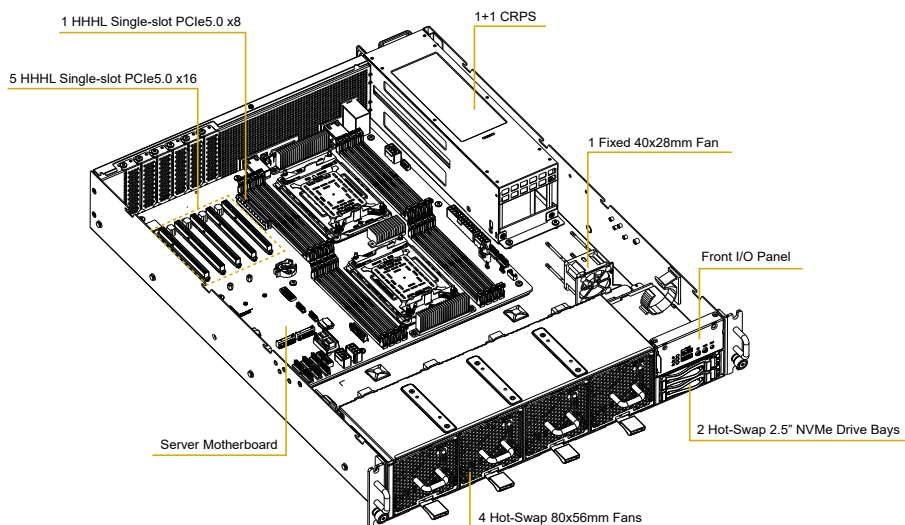


The functions are supported depending on the type of the server motherboard. Refer to the server motherboard user manual for detailed information.

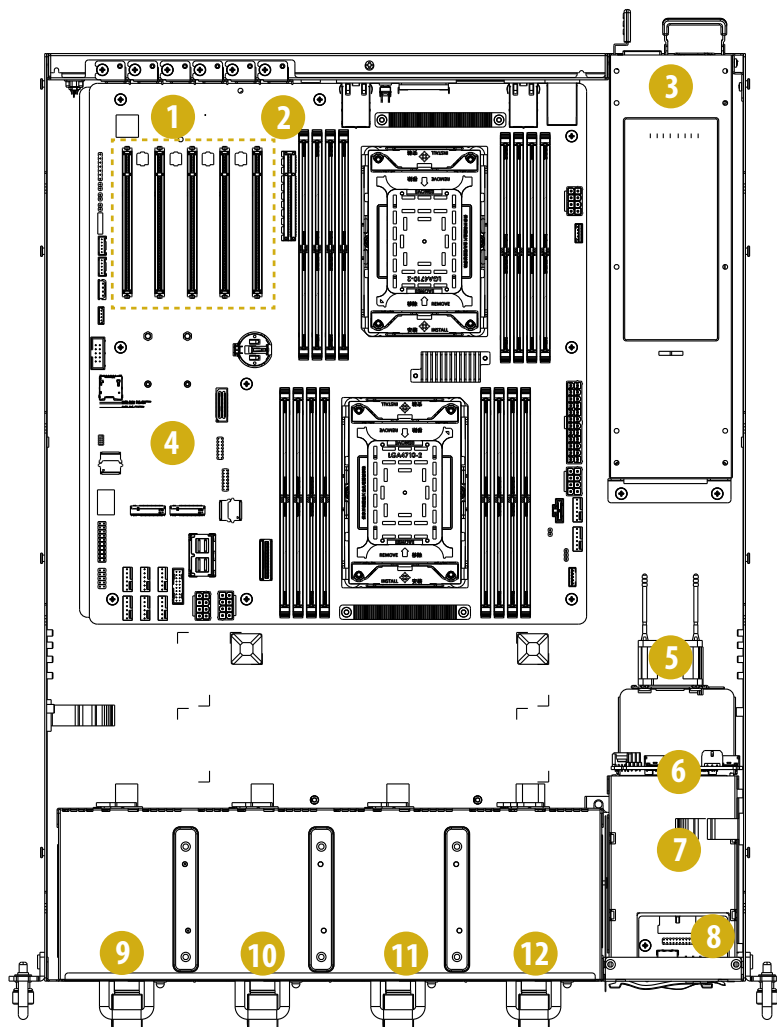
Chapter 2 Server System Overview

This chapter provides diagrams showing the location of important components of the server system.

2.1 System Components

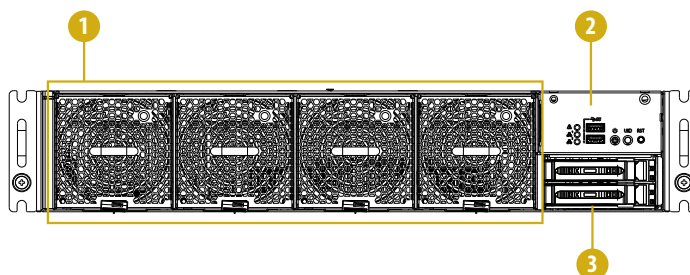


2.2 Internal Features



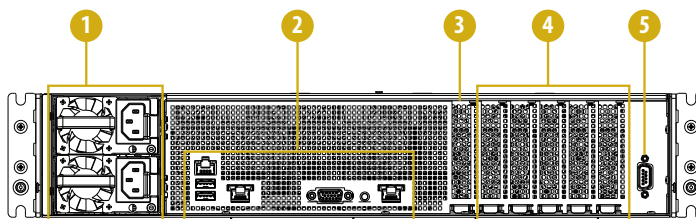
No.	Description
1	5 HHHHL single-slot PCIe5.0 x16 slots
2	1 HHHHL single-slot PCIe5.0 x8 slot
3	1+1 CRPS
4	Server motherboard
5	1 Fixed 40x28mm fan (FAN5)
6	Backplane board (1U2G_U2BP_G4)
7	2 Hot-swap 2.5" NVMe (PCIe4.0 x4) drive bays
8	Front panel board (2U4G_FPB_G5)
9	1 Hot-swap 80x56mm fan (FAN1)
10	1 Hot-swap 80x56mm fan (FAN2)
11	1 Hot-swap 80x56mm fan (FAN3)
12	1 Hot-swap 80x56mm fan (FAN4)

2.3 System Front Panel



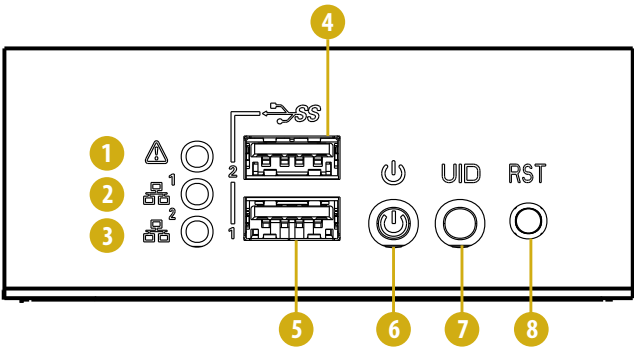
No.	Description
1	4 Hot-swap 80x56mm fans
2	Front I/O panel
3	2 Hot-swap 2.5" NVMe (PCIe4.0 x4) drive bays

2.4 System Rear Panel



No.	Description
1	1+1 CRPS
2	Rear I/O panel (depends on the specification of the server motherboard)
3	1 HHHL single-slot PCIe5.0 x8 slot
4	5 HHHL single-slot PCIe5.0 x16 slots
5	1 DB9 (COM) port

2.5 Front I/O Panel



No.	Description
1	System event LED
2	LAN1 LED
3	LAN2 LED
4	1 Type-A (USB3.2 Gen1) port
5	1 Type-A (USB3.2 Gen1) port
6	Power button w/ LED
7	ID button w/ LED
8	System reset button

Power Button

Press the power switch button to toggle the system power on and standby/sleep modes. To remove all power from the system completely, disconnect the power cord from the server.

ID Button

Press the ID button to toggle the front panel ID LED and the baseboard ID LED on and off. Use this button to locate the server working on from behind a rack of servers.

System Reset Button

When the system is completely unresponsive, press the system reset button to reboot the server without shutting it off and initialize the system.

Status LED Definitions

System Event LED	
Status	Description
Off	Running or normal operation
Amber	Signal error

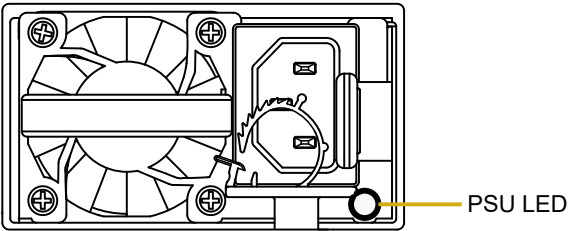
LAN1, LAN2 LEDs	
Status	Description
Off	No access
Green	Link between system and network

Power LED	
Status	Description
Off	Power off
Green	Power on

ID LED	
Status	Description
Off	System identification is disabled.
Blue	System identification is active.

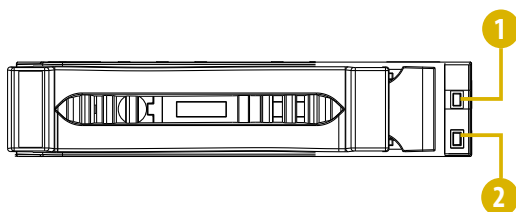
2.6 LED

PSU LED



PSU Status LED	
Status	Description
Off	No AC power to all power supplies
Green	Normal work; output ON and OK
Blinking Green at 1Hz	AC Present Only V_{SB} on (PS off) or PS in Smart redundant state / Off line mode
Blinking Green at 2Hz	Power supply FW updating
Amber	- Power supply critical event causing a shutdown; failure, OCP, OVP, Fan Fail (include standby mode) - AC cord unplugged or AC power lost; with a second power supply in parallel still with AC input power.
Blinking Amber at 1Hz	Power supply warning events where the power supply continues to operate; high temp, high power, high current, slow fan, UV (include standby mode)

Hard Drive Tray LED



No.	Description
1	Hard drive tray power LED
2	Hard drive tray activity LED

Status LED Definitions

Hard Drive Tray Power LED

Status	Description
Off	No power to hard drive tray
Blue	Hard drive tray powered-on

Hard Drive Tray Activity LED

Status	Description
Off	Hard drive tray powered-off
Green	Hard drive tray active
Blinking Green	Hard drive tray accessing or reading
Red	Hard drive tray failed

Chapter 3 Hardware Installation and Maintenance

This chapter helps user assemble the chassis and install components.

Before You Begin

Before working with the server, pay close attention to the “Important Safety Instructions” at the beginning of this manual.

1. Make sure the server is powered off.

Power down the server if it is still running.

- (1) Press the Power button to power off the server from full-power mode to standby-power (sleep) mode. The Power LED at the front turns from solid green to blinking green.
- (2) Disconnect the power cord first from the AC outlet and then from the server.
The power LED turns off.



The server is not completely powered down when pressing the Power button on the front panel. The Power button lets the server toggle between Power On and Standby (Sleep) modes. Some internal circuitry remain active in the Standby mode. To remove all power from the system completely, be sure to disconnect the power cord from the server.

2. Ensure having a clean and stable working environment. Avoid dust and dirt because contaminants may cause malfunctions.
3. Ground properly before touching any system component. A discharge of static electricity may damage components. Wear a grounded wrist strap if available.

Installing Procedures

The followings are prerequisite to be installed.

- 2.5" Hard Drive Trays
- Power Supply Units (Pre-installed)
- System Fans (Pre-installed)
- Server Motherboard (Pre-installed)
- Hard Drive Tray Backplane Board (Pre-installed)
- Front Panel Board (Pre-installed)



1. Some components are already pre-installed. Simply properly connect the relevant cables before or after installation.
2. Refer to the server motherboard user manual for instructions on how to install server motherboard components.

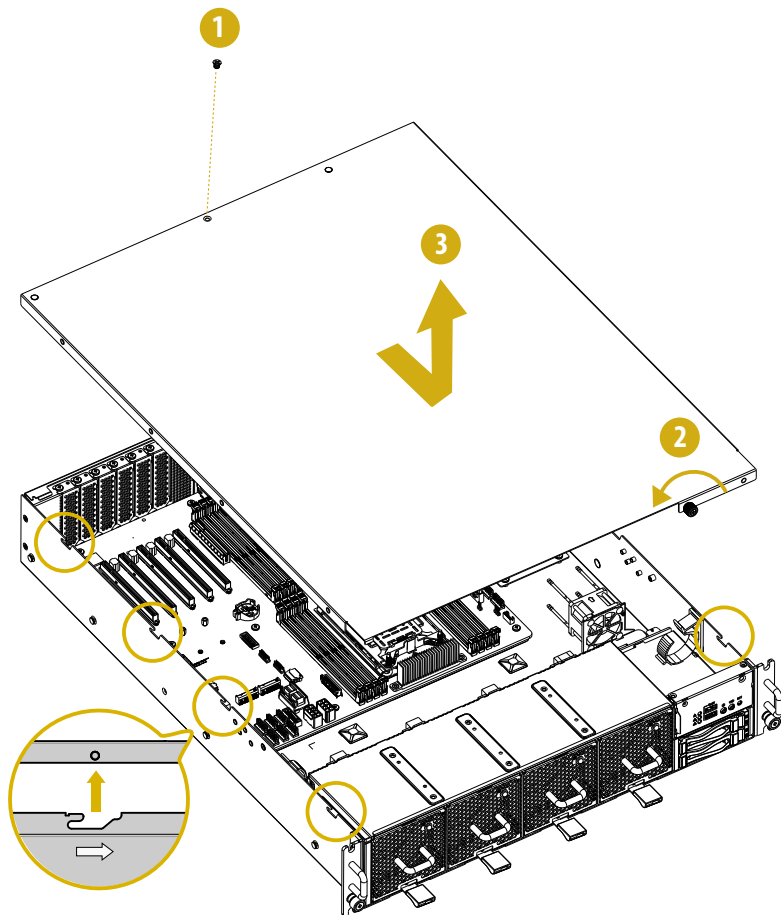
3.1 Server Top Cover

Removing the Server Top Cover



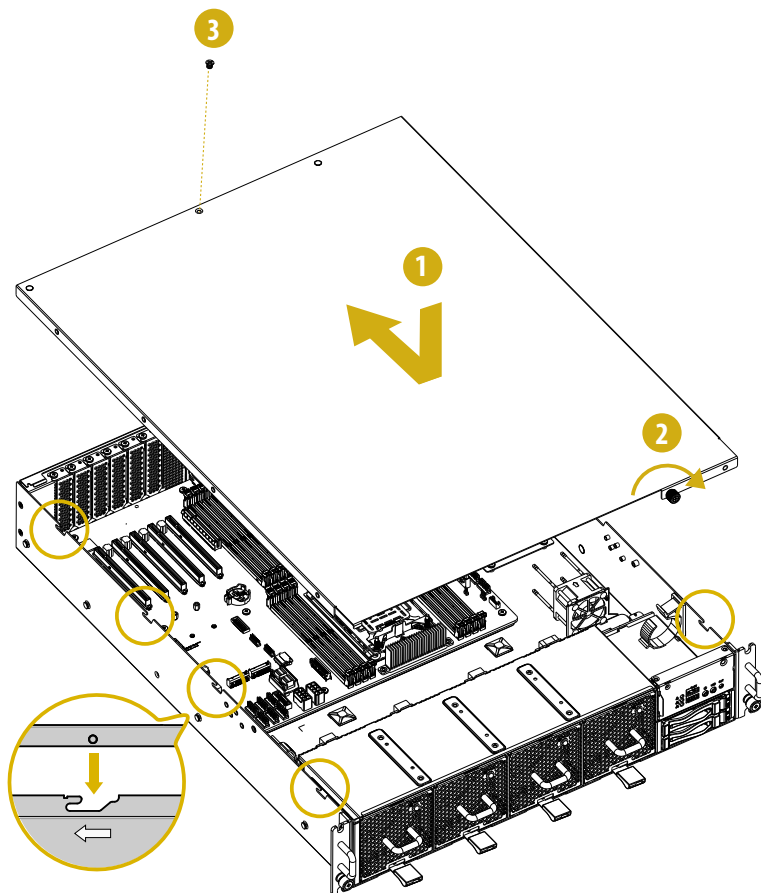
1. Before removing the top cover, power off the server and unplug the power cords.
2. The system must be operated with all the chassis top cover installed to ensure proper cooling.

1. Remove the screw securing the top cover to the chassis.
2. Hand-release the thumbscrew on the FRONT side of the chassis.
3. Push the top cover toward the FRONT of the chassis to release the cover from the locked position. Lift up and remove the cover.



Installing the Server Top Cover

1. Lower the top cover on the chassis, making sure the side latches align with the cutouts. Slide the cover toward the REAR of the chassis.
2. Hand-tighten the thumbscrew on the FRONT side of the chassis.
3. Secure the top cover in place with the screw.

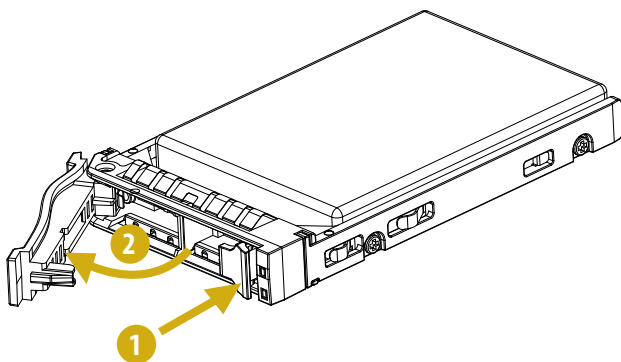


3.2 Hard Drive

The system supports hot-swappable 2.5" hard drives. The hard drive bays are located on the front of the chassis.

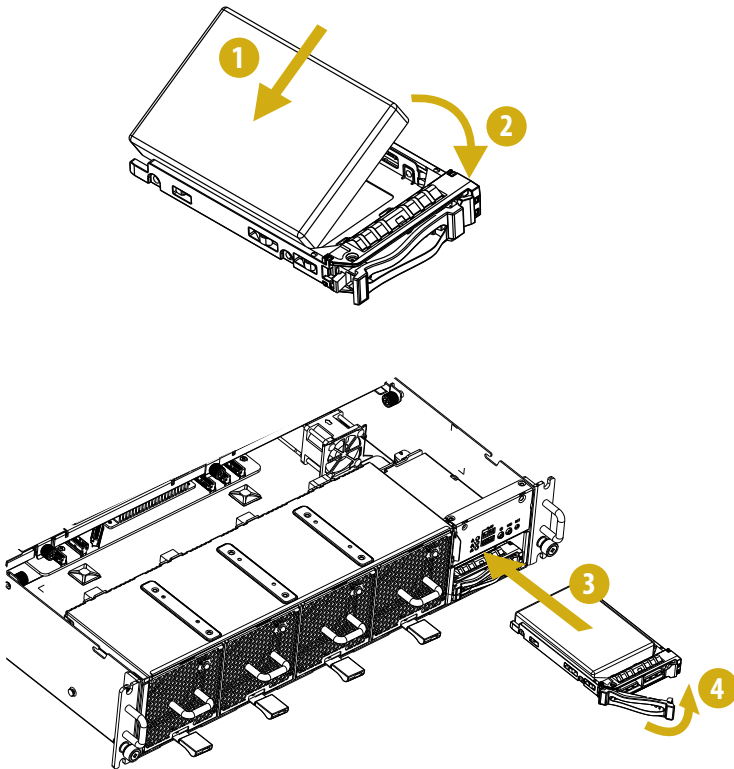
Removing Hard Drive Tray from the Chassis

1. Press the locking lever latch on the hard drive tray to unlock the retention lever.
2. Rotate the lever out and away from the module bay and pull the tray out.



Installing Hard Drive to the Chassis

1. Engage two embossed pins into the side dimples on the hard drive tray.
2. Carefully push down the other side of hard drive until the other two embossed pins and side dimples lock in place.
3. Slide the hard drive assembly into the hard drive bay until the assembly is fully seated.
4. Push in the locking lever to lock the assembly in place.



3.3 Power Supply

The system can accommodate two power supply units in the bay at the rear of the chassis. Each unit provides up to 1600W of power. One power supply unit is required for full load operation, with the other PSU purely as redundant, load-sharing backup. One PSU can be removed without affecting system operation.

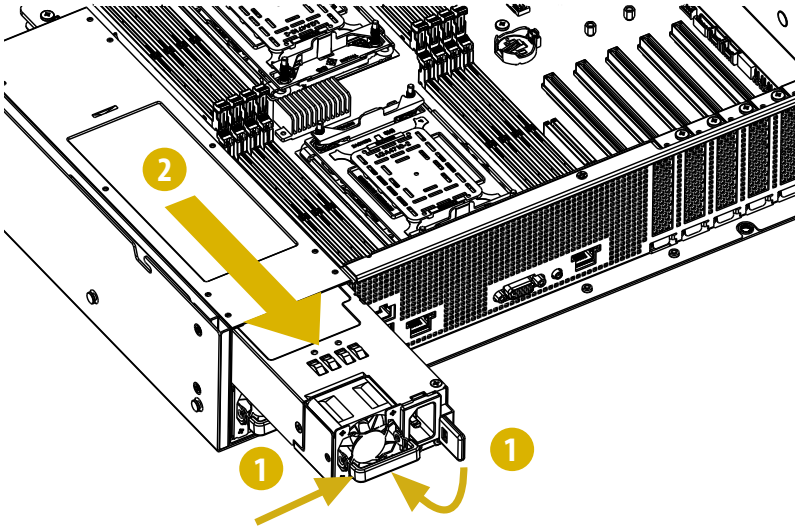


1. Before replacing the power supply unit, power off the server, unplug the power cord, and disconnect all wiring from the power supply unit.
2. In a redundant system, it does not need to power down the server.

Removing the Power Supply Unit

To remove a failed power supply unit, identify the failed PSU by checking the power supply LEDs on the PSUs.

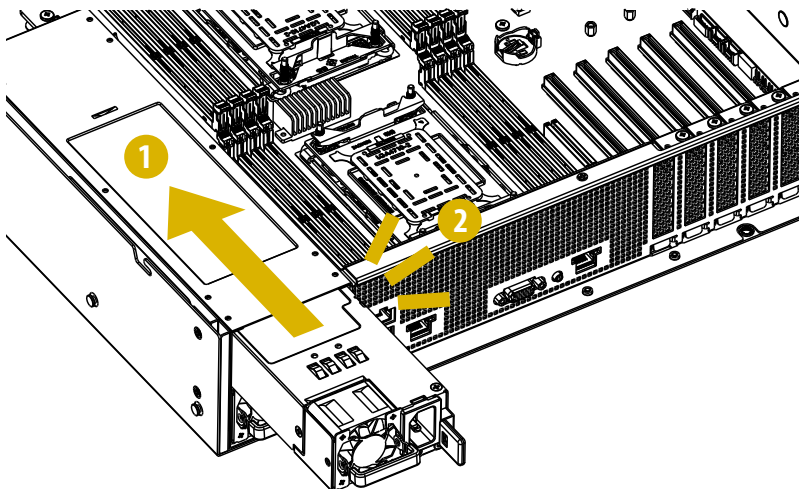
1. Hold onto the power supply handle while pressing the locking lever towards the power supply handle.
2. Pull to remove the PSU from the chassis.



Installing the Power Supply Unit

Align the power supply unit with the power supply bay. Ensure the LED appears on the lower right when installing the PSU.

1. Carefully slide the PSU all the way into the power supply bay.
2. Make sure the PSU clicks in place and is well installed.

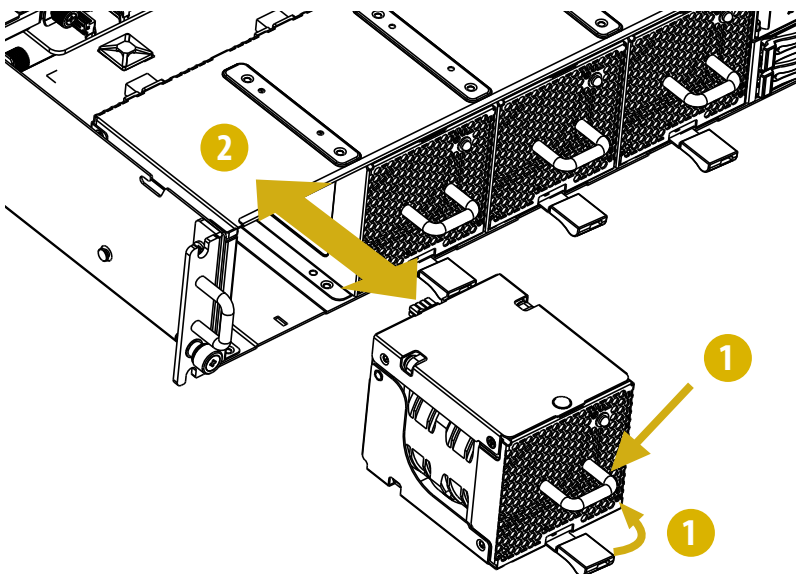


3.4 System Fan

The system supports four hot-swap 80x56mm fans (front side) and one fixed 40x28mm fan (internal).

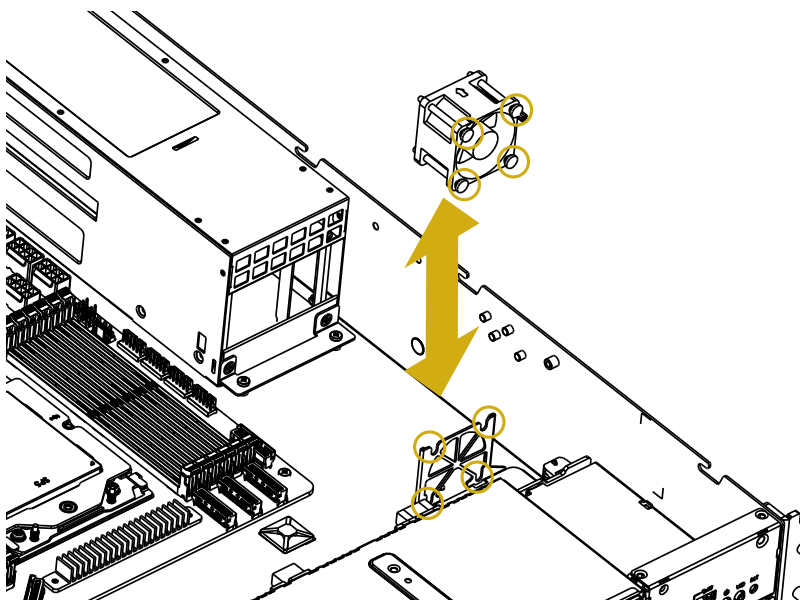
Replacing the System 80x56mm Fan

1. Hold onto the fan handle while pressing the locking lever towards the fan handle.
2. Pull out the failed fan.
3. Align the connector on the bottom of the replacement fan with the connector in the bay. Gently place the fan into the bay.
4. Make sure the fan is well seated.



Replacing the System 40x28mm Fan

1. Unplug all the cables around the 40x28mm fan.
2. Lift to remove the failed fan.
3. Align the mounting holes on the replacement fan corners with the fan mounts on the fan bracket.
4. Gently place the fan onto the mounts.
5. Make sure the fan is well seated.
6. Plug the cables.



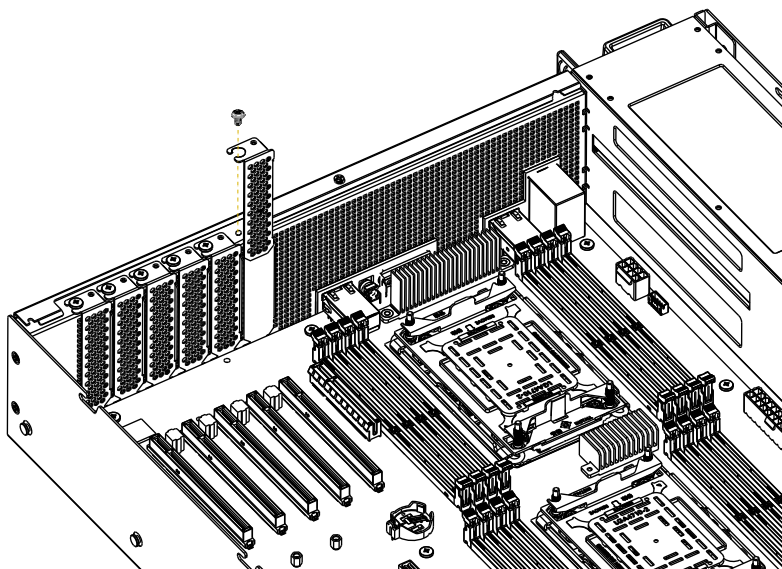
3.5 Add-in Card



Before installing the add-in card, power off the server and unplug the power cord.

Installing the Add-in Card to the Chassis

1. Remove the screw securing the cover in place for each desired add-in card slot. Keep this screw for later use.
2. Align the add-in card and insert it in place.
3. Secure each card to the chassis with the screw.



4.1 Layout



The illustration here is for references only. The actual layout may slightly vary depending on the model and the version used.

No.	Description
1	ATX 12V Power Connector (ATX12V2)
2	Backplane PCI Express Hot-Plug Connector (CPU1_HSBP1)
3	2 DDR5 DIMM Slots (DDR5_N1, DDR5_P1)
4	2 DDR5 DIMM Slots (DDR5_M1, DDR5_O1)
5	2 DDR5 DIMM Slots (DDR5_B1, DDR5_D1)
6	ATX Power Connector (ATXPWR1)
7	ATX 12V Power Connector (ATX12V1)
8	System Fan Connector (FAN2)
9	PSU SMBus (PSU_SMB1)
10	System Fan Connector (FAN1)
11	PWM Configuration Header (PWM_CFG1)
12	Backplane PCI Express Hot-Plug Connector (CPU0_HSBP1)
13	2 DDR5 DIMM Slots (DDR5_A1, DDR5_C1)
14	Socket E2 (LGA4710) (CPU0)
15	2 DDR5 DIMM Slots (DDR5_I1, DDR5_K1)
16	2 DDR5 DIMM Slots (DDR5_E1, DDR5_G1)
17	Mini Cool Edge IO Connector (MCIO1)
18	ATX 12V Power Connector (ATX12V3)
19	Mini-SAS HD Connector (MiniSAS_1)
20	ATX 12V Power Connector (ATX12V4)
21	USB 3.2 Gen1 Header (USB3_1_2)
22	System Fan Connector (FAN3)
23	System Fan Connector (FAN4)
24	System Fan Connector (FAN5)
25	System Fan Connector (FAN6)
26	System Fan Connector (FAN7)
27	System Fan Connector (FAN8)
28	System Panel Header (PANEL1)
29	Clear CMOS Pad (CLRMO1)
30	Auxiliary Panel Header (AUX_PANEL1)
31	M.2 Socket (M2_1) (Type 2280 / 22110)
32	M.2 Socket (M2_2) (Type 2280 / 22110)
33	SPI TPM Header (TPM1)
34	MicroSD Card Slot (SDC1)

No.	Description
35	2 DDR5 DIMM Slots (DDR5_F1, DDR5_H1)
36	COM Port Header (COM1)
37	Virtual RAID On CPU Header (RAID_1)
38	Intelligent Platform Management Bus Header (IPMB_1)
39	BMC SMBus Header (BMC_SMB_2)
40	BMC SMBus Header (BMC_SMB_1)
41	Non Maskable Interrupt Button (NMI_BTN1)
42	PCI Express 5.0/CXL2.0 x16 Slot (PCIE1)
43	PCI Express 5.0/CXL2.0 x16 Slot (PCIE2)
44	PCI Express 5.0/CXL2.0 x16 Slot (PCIE3)
45	PCI Express 5.0/CXL2.0 x16 Slot (PCIE4)
46	PCI Express 5.0/CXL2.0 x16 Slot (PCIE5)
47	PCI Express 5.0/CXL2.0 x8 Slot (PCIE6)
48	2 DDR5 DIMM Slots (DDR5_J1, DDR5_L1)
49	Socket E2 (LGA4710) (CPU1)

4.3 Installing the CPU and Heatsink (LGA 4710 Socket)

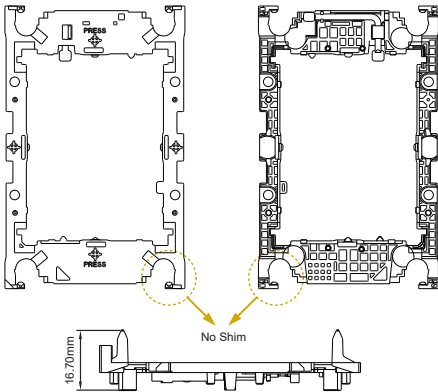


- 1. Unplug all power cables before installing the CPU.
- 2. Illustration in this documentation are examples only.

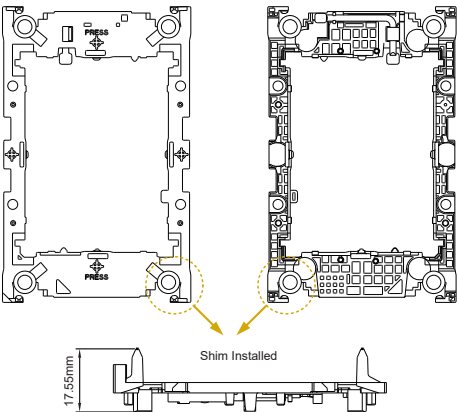
Carrier Used

Carrier Type	Xeon® SP XCC	Xeon® SP HCC/LCC/HDCC
Carrier Code	E2A	E2B
Shim	No	Yes
Carrier Height	16.70mm	17.55mm

XCC Carrier



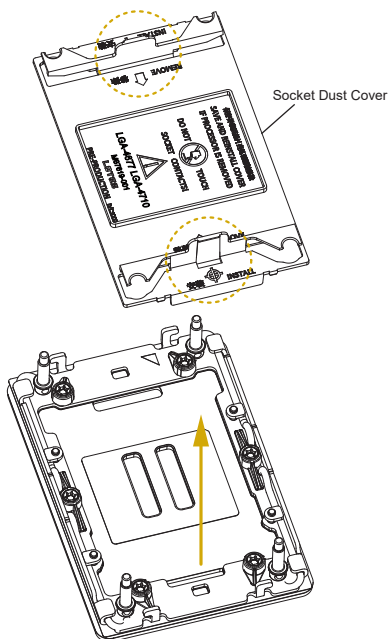
HCC/LCC/HDCC Carrier





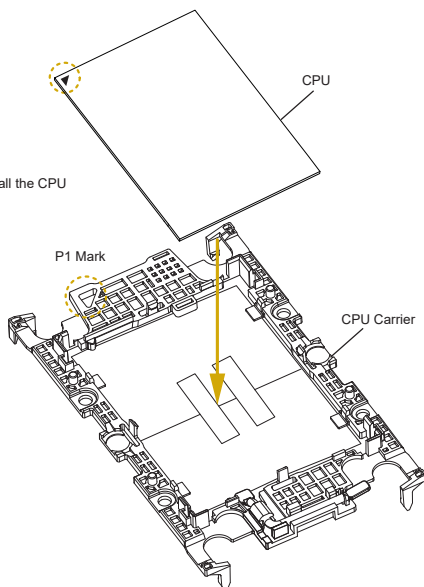
1. Before inserting the CPU into the socket, check if the PnP cap is on the socket, if the CPU surface is unclean, or if there are any bent pins in the socket. Do not force to insert the CPU into the socket if above situation is found. Otherwise, the CPU will be seriously damaged.
2. Unplug all power cables before installing the CPU.

1

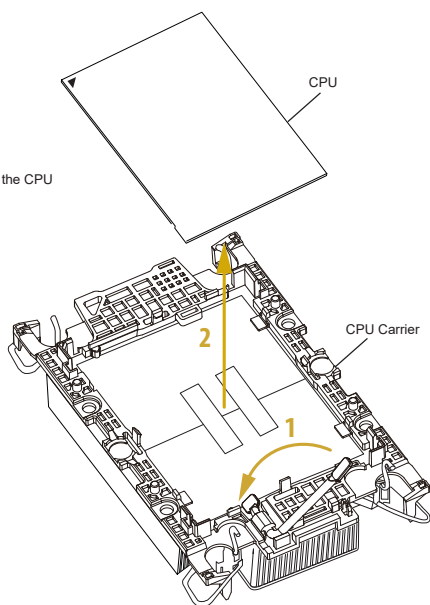


2

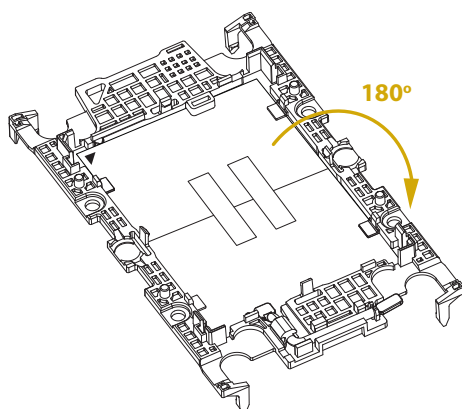
Installing CPU:
Align the Pin1 mark to install the CPU



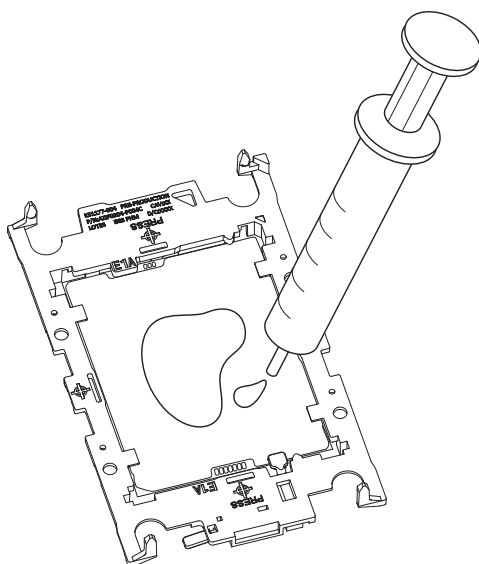
Removing CPU:
Press the lever to remove the CPU



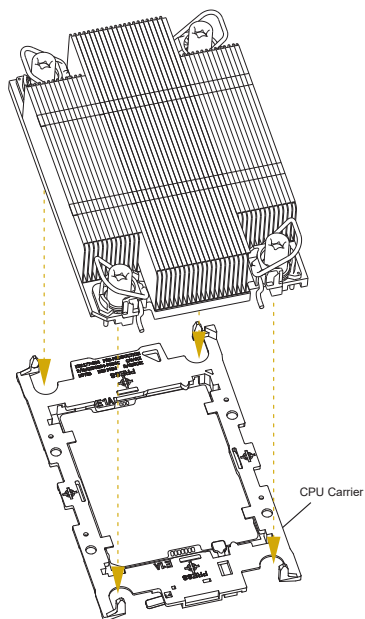
3



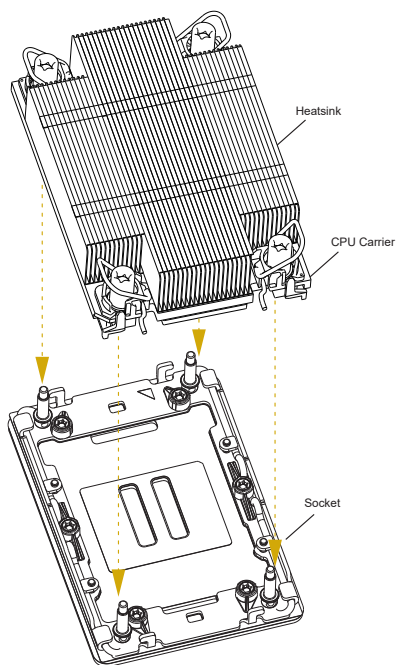
4



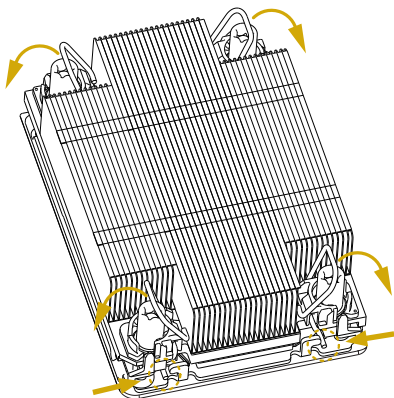
5



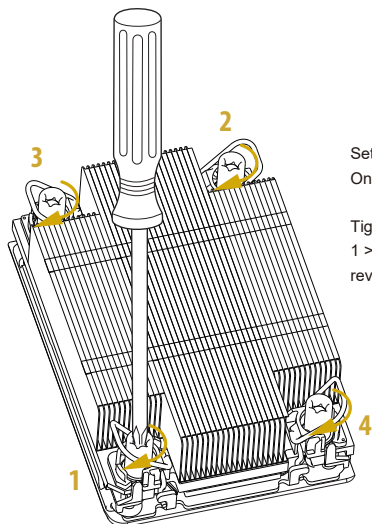
6



7



8



Set the torque wrench to 6-12 in-lb.
One fourth a turn each time.

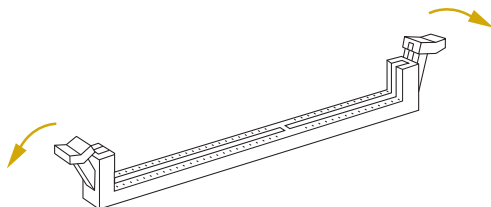
Tighten the screws in a sequential order
1 > 2 > 3 > 4. Loosen the screws in a
reverse order.

4.4 Installing the Memory Modules (DIMM)

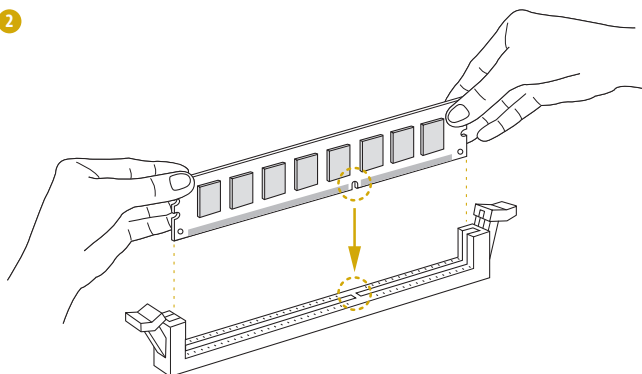


The DIMM only fits in one correct orientation. It will cause permanent damage to the server motherboard and the DIMM if forcing the DIMM into the slot at incorrect orientation. For more information about DIMM installation, refer to the server motherboard user manual.

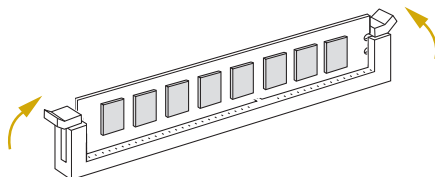
1



2



3



Appendix

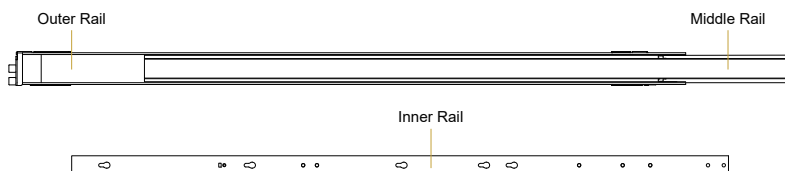
Installing the Server in a Rack

This section describes how to rackmount the server with slide rail assembly.



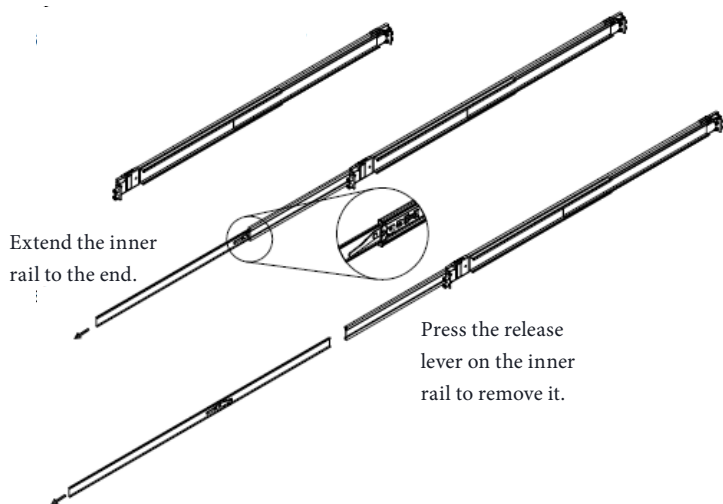
The rails installation instructions in this manual are example only, the actual rail assembly procedure may differ slightly.

The rail assembly consists of outer, middle and inner rail.

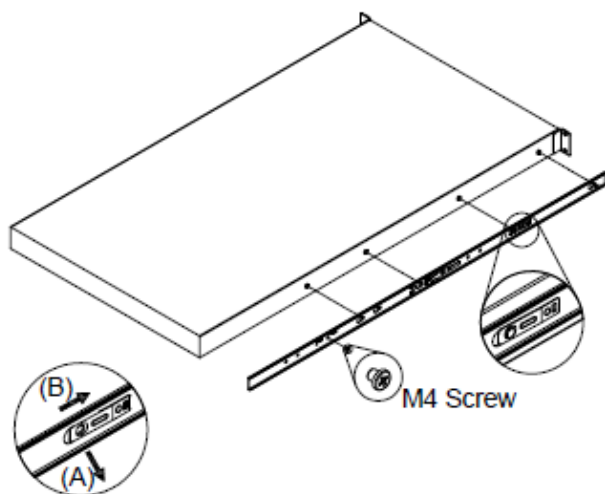


Some slide rails are labeled with either L or R, please identify prior to rail installation. Install the rail labeled with L on the left side of rack, and the rail labeled with R on the right side.

1. Release the inner rail from the outer.

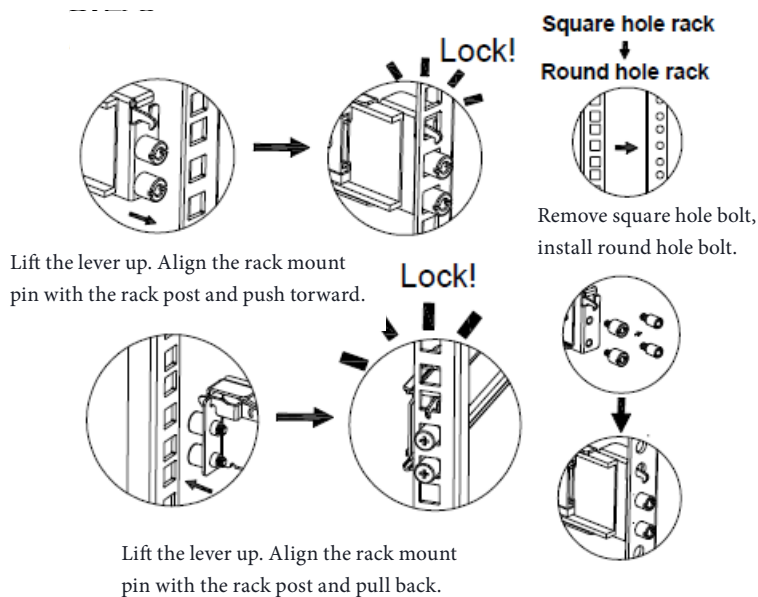


2. Attach the inner rail to the chassis.



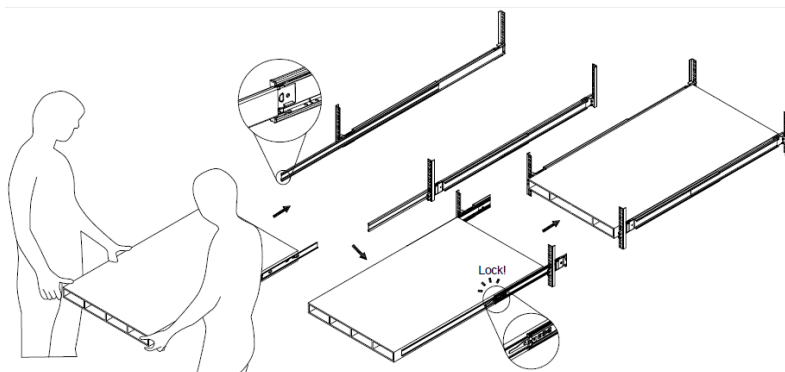
Lift the clip (A) and slide the inner rail toward the chassis rear (B). Tighten the rail screws to install the inner rail in place.

3. Attach the outer rail to the rack.



4. Mount the server in rack.

- (1) Be sure the ball bearing retainer is locked forward.
- (2) Pull the middle rail out of the outer rail until locked.
- (3) Push system into rack.



Contact Information

Contact ASRock Rack or want to know more about ASRock Rack, you're welcome to visit ASRock Rack's website at <http://www.asrockrack.com>; or contact the dealer for further information. For technical questions, please submit a support request form at <https://event.asrockrack.com/tsd.asp>

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