RM42200 QUICK INSTALLATION GUIDE

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Major Components

- Top Cover
- Optional PSU
- External 3x5.25" Bay +1x3.5"Bay
- Rear 80mm Fans
- 7 Slot Card Retainer
- EATX M/B (12"x10.5")
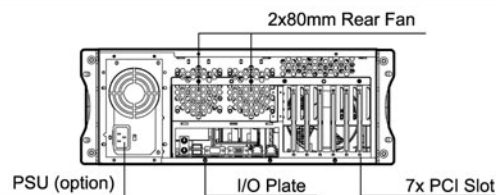- 2x3.5" Hard Drive
- Key lock
- Front 120mm Fan
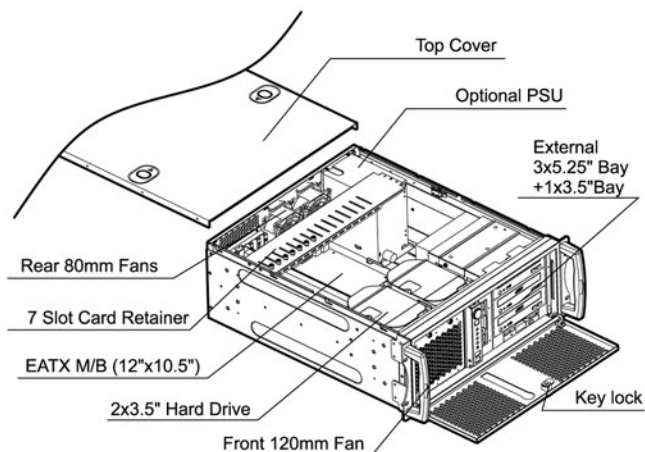
Front Panel Controls and Indicators

A: Power ON Switch
B: System Reset Button
C: Power LED
D: HDD LED
E: LAN1 LED
F: LAN2 LED
G: Alarm LED
H: 2 x USB 2.0 port
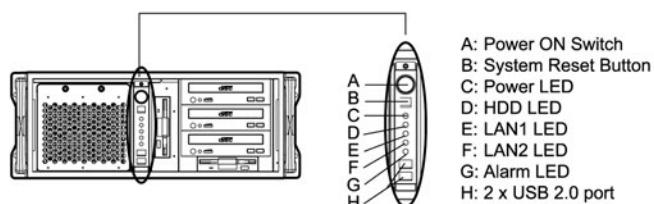
Rear Window Configuration

2x80mm Rear Fan

PSU (option) | I/O Plate | 7x PCI Slot

Top Cover Opening

Press
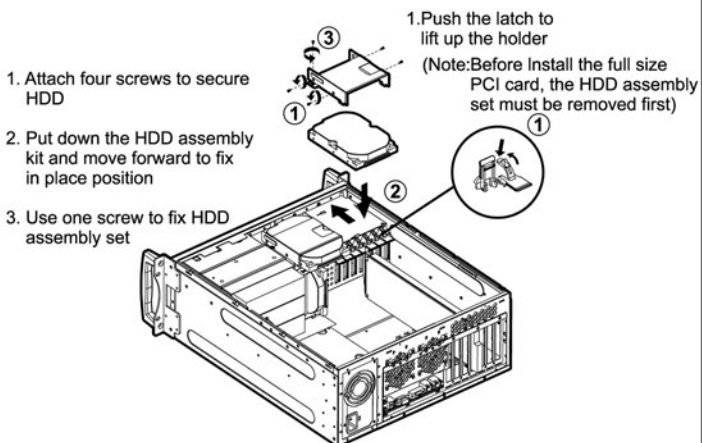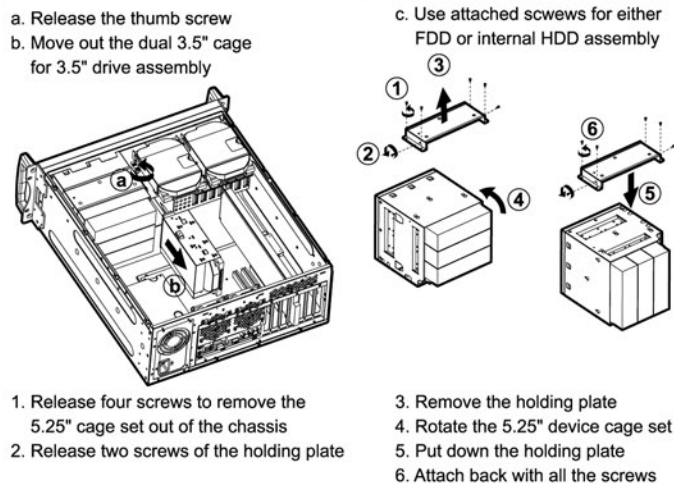
Press
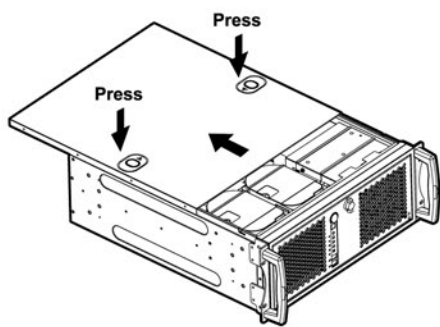
⚠ **CAUTION** ⚠

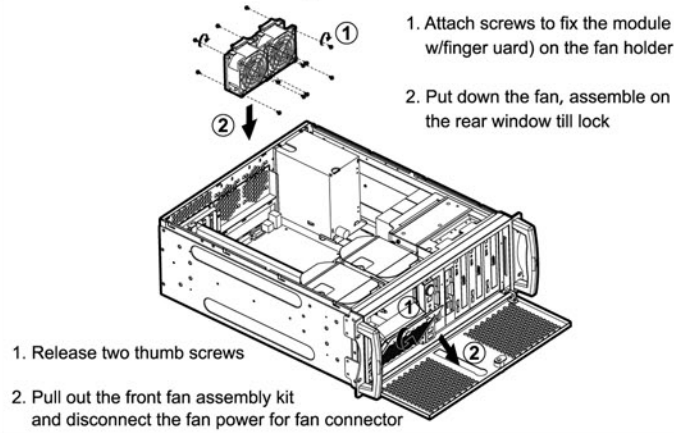This unit must be operated with the chassis TOP COVER installed to ensure proper cooling

Installing Hard Drive

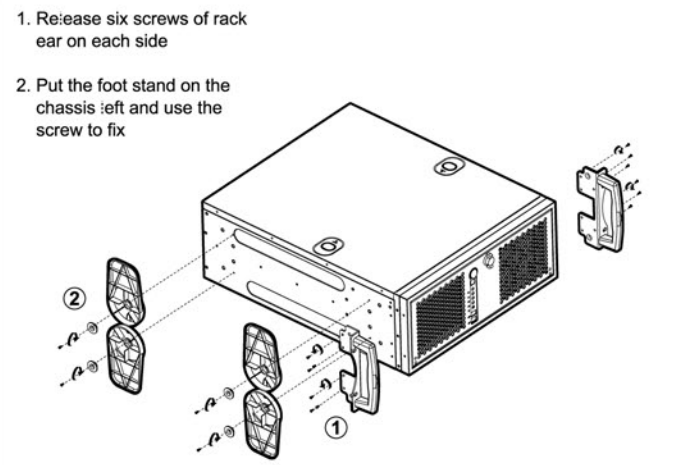1. Attach four screws to secure HDD

2. Put down the HDD assembly kit and move forward to fix in place position

3. Use one screw to fix HDD assembly set

1. Push the latch to lift up the holder

(Note:Before Install the full size PCI card, the HDD assembly set must be removed first)

External 5.25" HDD Cage Assembly

a. Release the thumb screw
b. Move out the dual 3.5" cage for 3.5" drive assembly

c. Use attached scwews for either FDD or internal HDD assembly

1. Release four screws to remove the 5.25" cage set out of the chassis
2. Release two screws of the holding plate

3. Remove the holding plate
4. Rotate the 5.25" device cage set
5. Put down the holding plate
6. Attach back with all the screws

Fan Module Assembly

1. Attach screws to fix the module w/finger uard) on the fan holder

2. Put down the fan, assemble on the rear window till lock

1. Release two thumb screws

2. Pull out the front fan assembly kit and disconnect the fan power for fan connector

Pedestal Foot-stand Installation

1. Release six screws of rack ear on each side

2. Put the foot stand on the chassis left and use the screw to fix

Pedestal Top handle Installation

1. Release the handle screws
2. Move the handle upwards
3. Attach screws to the back

4. Attach six screws for rack ear on the top of front and rear
5. Put the four plastic snaps on the top
6. Option thumb screws for rear of side panel