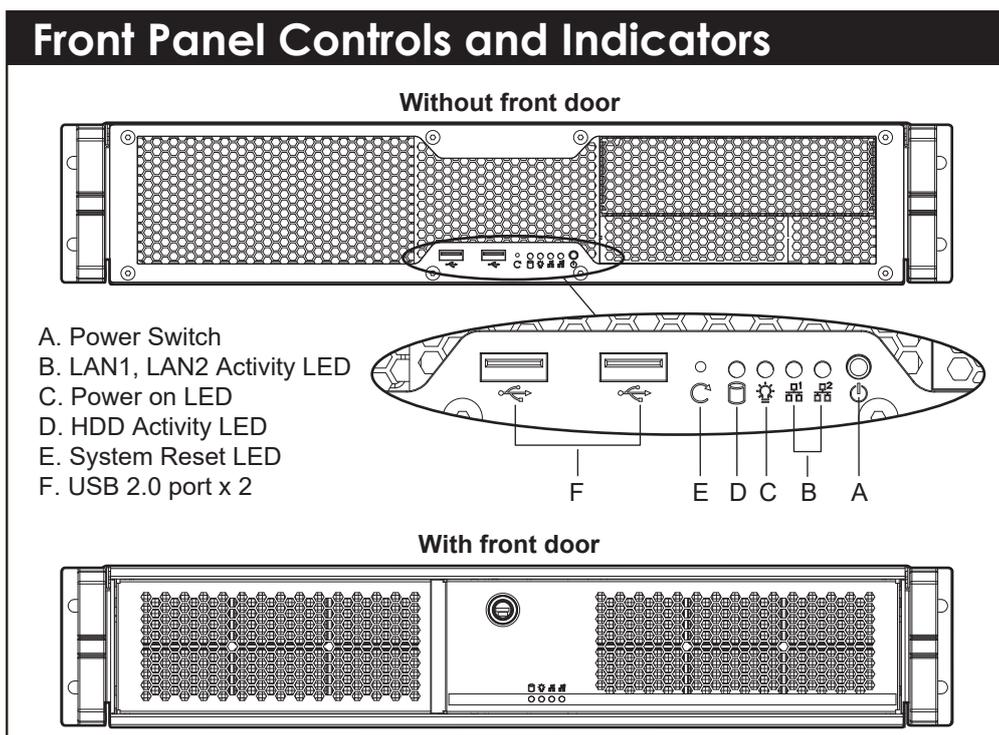# CHIEFTEC

IN THIS YOU CAN TRUST

UNC-209SR-B QUICK INSTALLATION GUIDE

Major Components

Rear Fan: 1x 80mm t 32mm(Option)

7x Low Profile PCI slots
(or 3x Full Height PCI slots
with optional bracket)

Internal 3.5 HDD x 2

Rear Fan:
2x 40mm t 28mm
(Option)

Single PS/2 PSU

ATX M/B
(12 x 9.6)

Intrusion Switch (Option)

Internal 2.5 SSD x 2

1x5.25 ODD+1x3.5 HDD
(or 3.5 FDD) Drive Bay

Front Controls and Indicators

Front Panel Controls and Indicators

Without front door

A. Power Switch
B. LAN1, LAN2 Activity LED
C. Power on LED
D. HDD Activity LED
E. System Reset LED
F. USB 2.0 port x 2

F   E D C B A

With front door
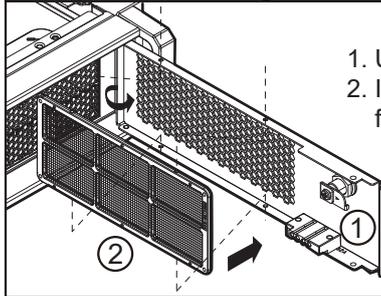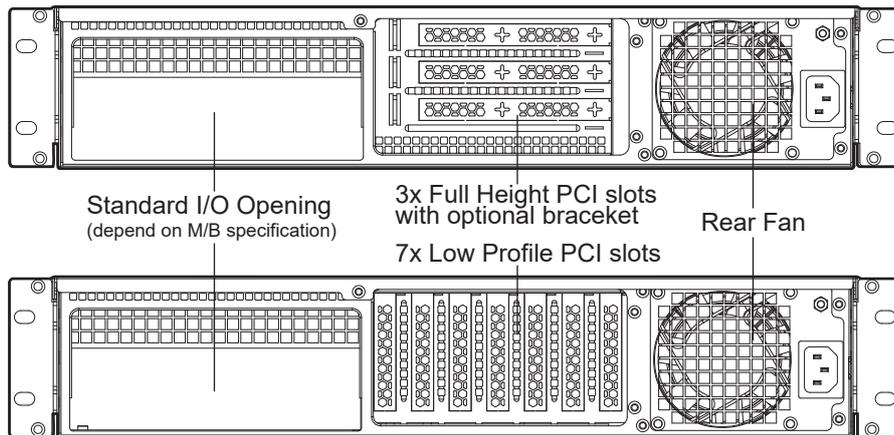
Maintaining Front Door Filter

1. Unlock the front door and take out the filters to clean
2. Insert two filters on both left and right sides of the front door with four anchoring points

Rear Window Configuration

Standard I/O Opening
(depend on M/B specification)

3x Full Height PCI slots
with optional braceket

7x Low Profile PCI slots

Rear Fan

Top Cover Opening

Release three screws on left, right and rear sides of the top cover, and pull back to open it
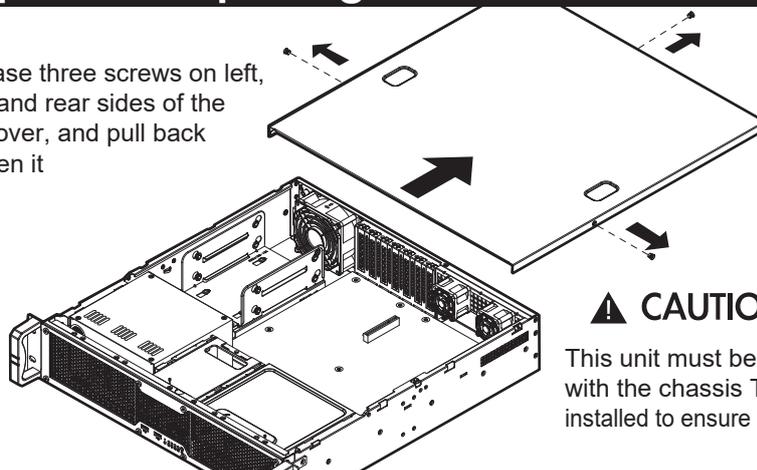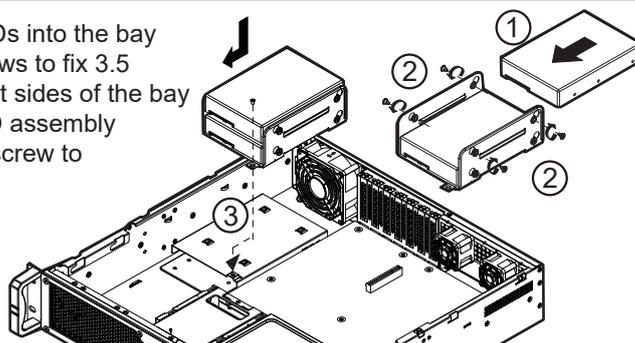
⚠ CAUTION ⚠

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

Installing Internal 3.5 HDD

1. Slide two internal 3.5 HDDs into the bay
2. Use eight quakeproof screws to fix 3.5 HDDs on both left and right sides of the bay
3. Slide the internal 3.5 HDD assembly on the chassis and use a screw to fix it with the chassis

Installing PS/2 power supply

1. Use two screws to fix bracket on the PSU
2. Slide the PSU assembly into the chassis, and use two screws to fix it on the left side of the chassis
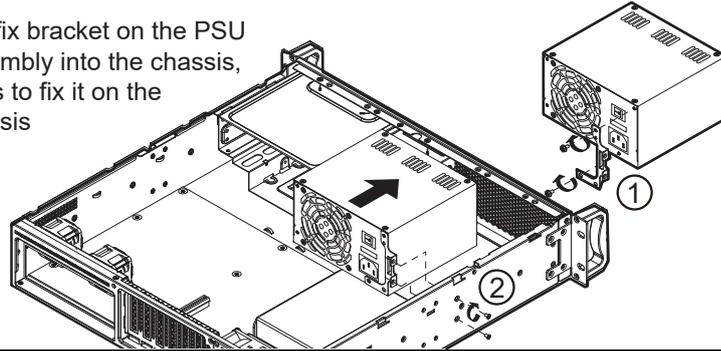
Installing Internal 2.5 SSD

1. Slide two internal 2.5 SSD into the bay
2. Use eight quakeproof screws to fix two SSD on both left and right sides of the bay
3. Slide the internal 2.5 SSD assembly into the chassis and use one screw to fix it on the chassis
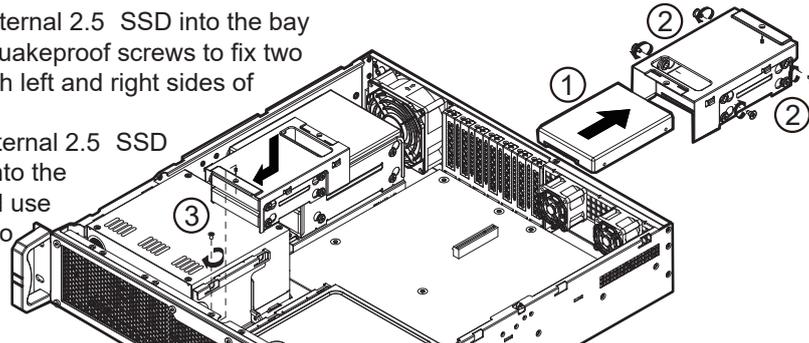
Installing 5.25 /3.5 Drive Bay(with 3.5 HDD or FDD)
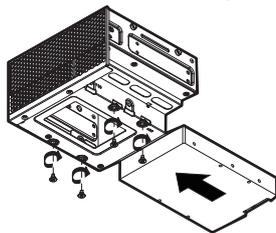
Installing 5.25" ODD

1. Release two screws on top of the drive bay to take it out from the chassis
2. Release one screw at the right side of the drive bay
3. Take out the upper front cover
4. Slide the 5.25 ODD into the drive bay assembly
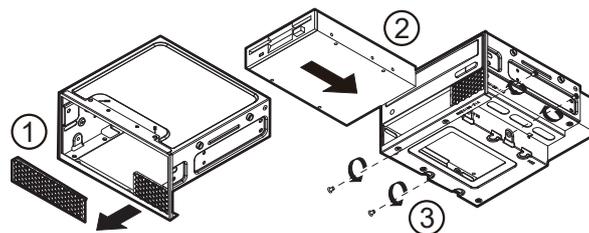5. Use eight screws to fix on both left and right sides of the drive bay
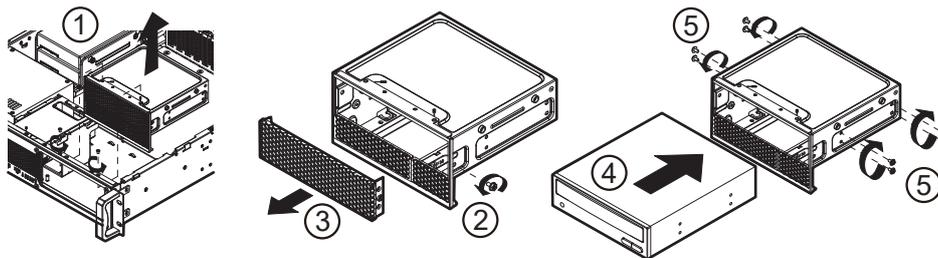
Installing 3.5" HDD

Slide 3.5 HDD into drive bay , and use four quakeproof screws to fix it at the bottom of the drive bay

Installing FDD

1. Remove the lower front cover of the drive bay
2. Slide FDD into drive bay
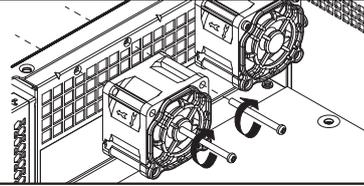3. Use four screws to fix it on both left and right sides of the drive bay
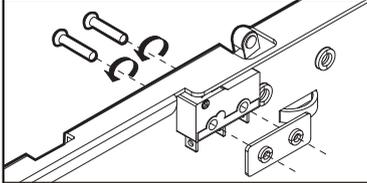
Installing 5.25"/3.5" Drive Bay

1. Slide the 5.25 /3.5 drive bay into the chassis
2. Use two screws to fix it on the chassis

Installing Rear Fan (2 x 40mm t 28mm)(Option)

Use two screws to fix the fan assembly
(fan+ finger guard) on rear window

Installing Intrusion Switch

Use two screws to fix the intrusion switch
with a bracket on the chassis

CHIEFTEC
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Arena Electronic GmbH

Germany

CE EHL RoHS LEAD FREE MADE IN CHINA