

# CMB-67C

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Mini Barebone system  
Intel High Performance Platform  
Installation Guide

Edition 1.11

2025/02/03



## Document Content:

- Packing List
- Product Specification
- Hardware Installation

## Packing List:

**CMB-67C** Chassis x 1



(Including LV-67C Motherboard)

DCP-PSG300 300W Power Supply x1

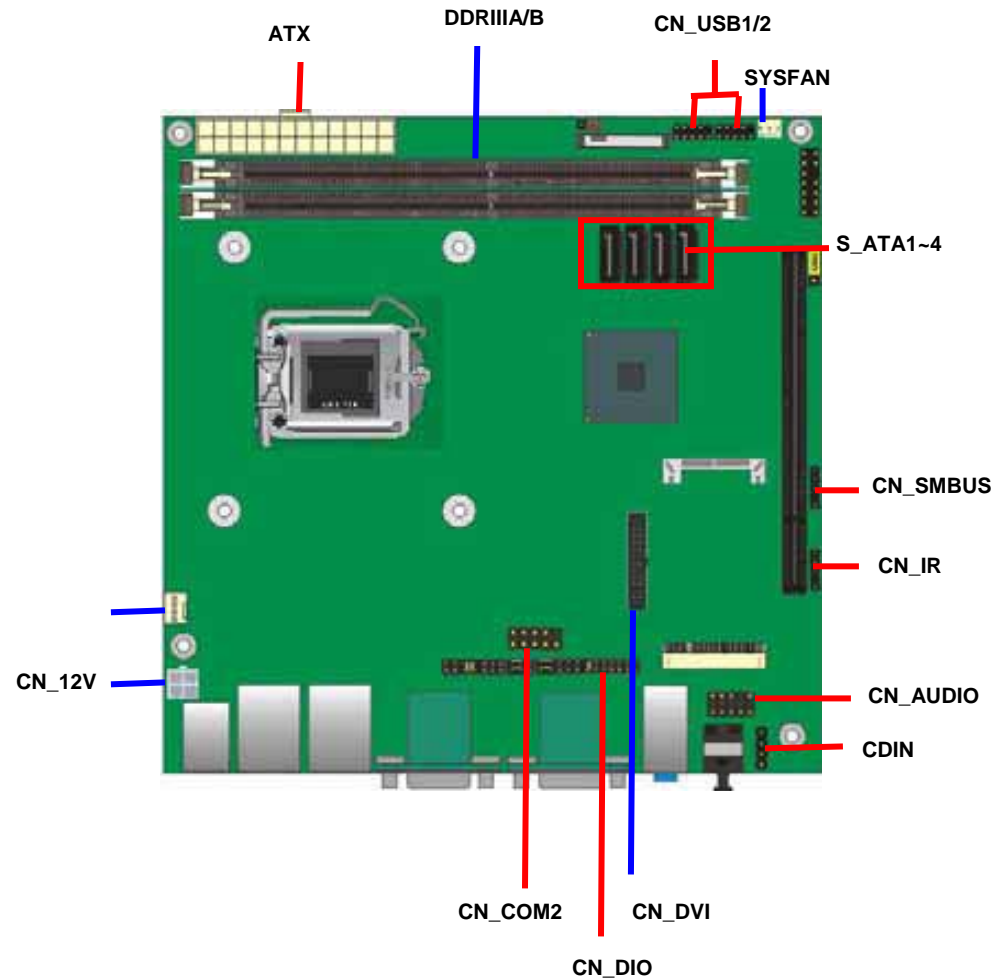
SATA Cable x2

PCIE-3P1 x1

CMB-67C

# Hardware Installation:

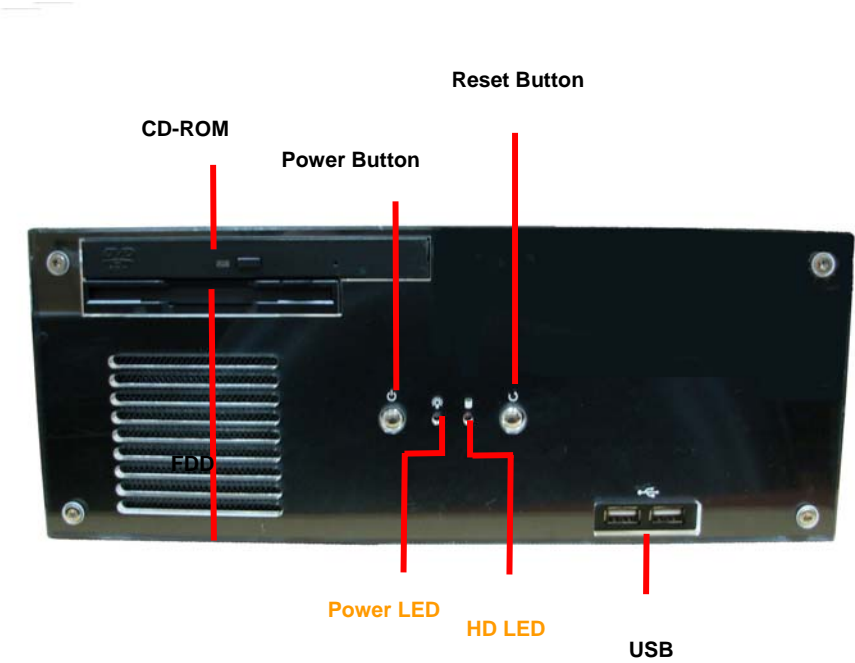
## Motherboard



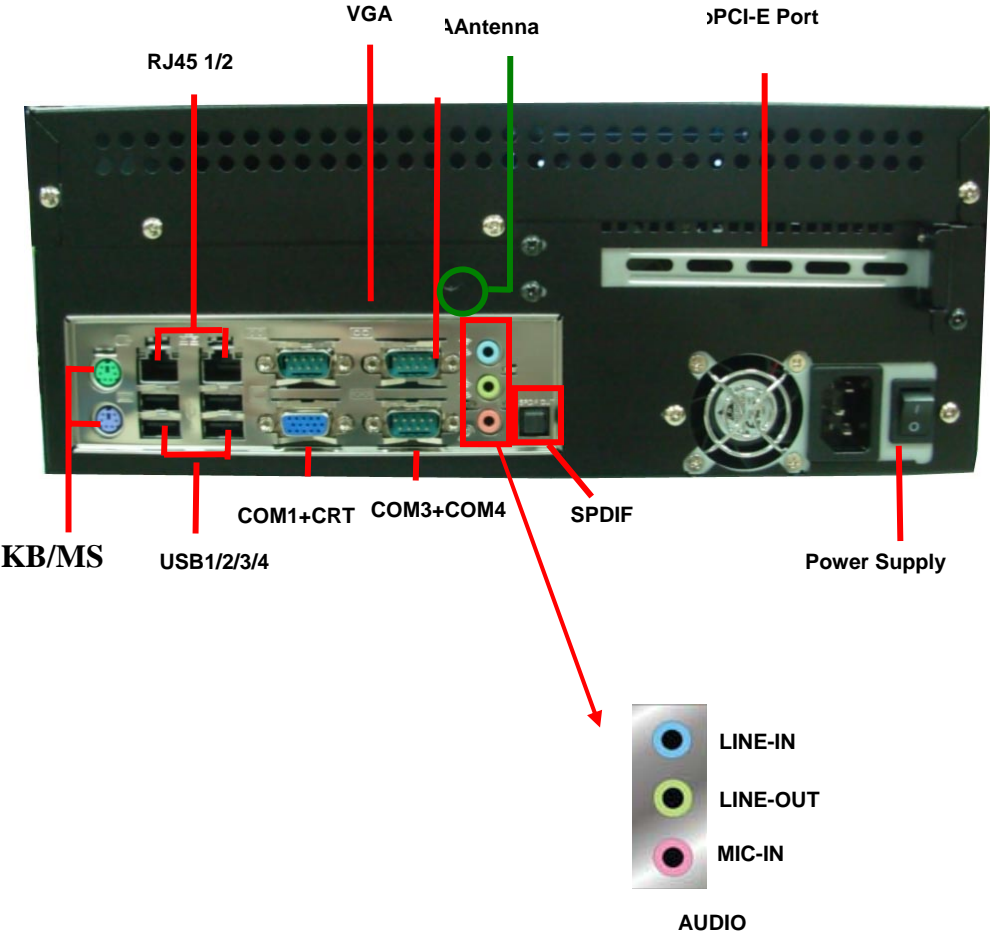
*Components showed is available for CMB-67C only*

— For Connector      — For Jumper

I/O panel:  
LV-67C Front:



LV-67C Rear:



1. Push the Chassis shield towards the back then open it .



2. Turn the holder screws and open it.



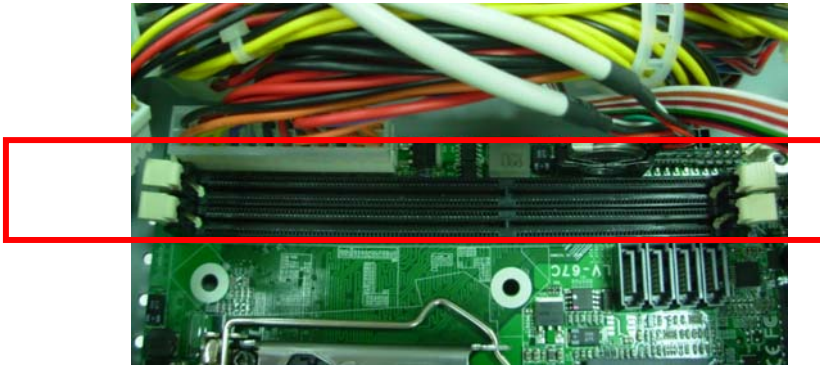
3. Open the CPU cover and refer the motherboard manual page.15 to install the CPU.

(After installed CPU, please remember to install the CPU Fan back )





4. Open the Dimm holder then check the pin number to match the socket side well before installing memory module.



5. Press down the memory module then check dimm holder hook well.



6. Turn the PCI-E port shield's screw and take shield off refer picture A and B.  
(If you don't install PCI-E card, please direct to Step 8 .)

**NOET: PCIE Card MAX Dimension**  
**(L\*W\*H) 220/110/20mm**

(A).



(B)



(C)

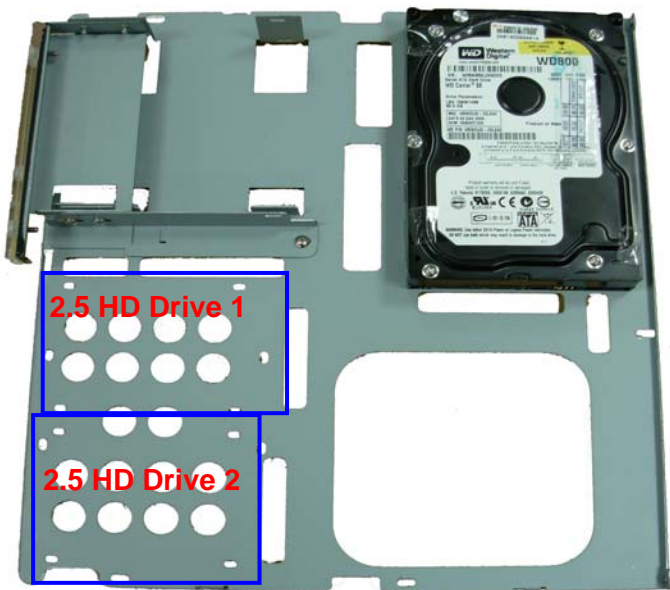


7. Put into the PCI-E Card. And Check the connects into the riser card well then turns shield screw.

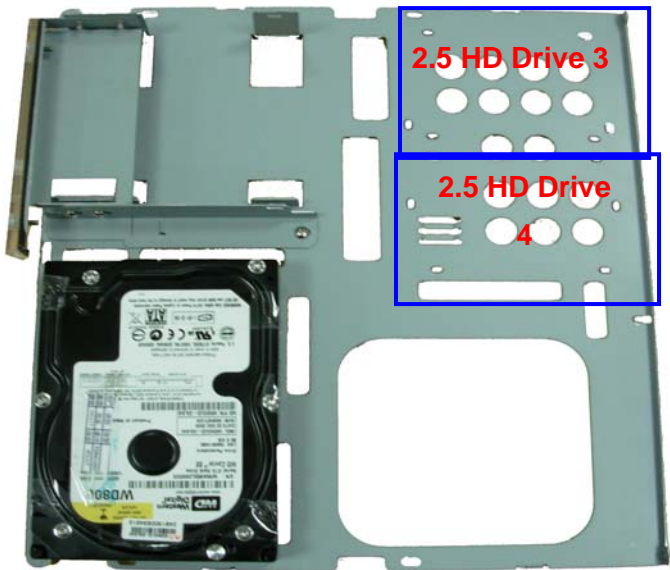


8. Take the holder to install HD driver.This holder can install two 3.5” HD driver or four 2.5” HD driver. To refer the picture (a) and (b).

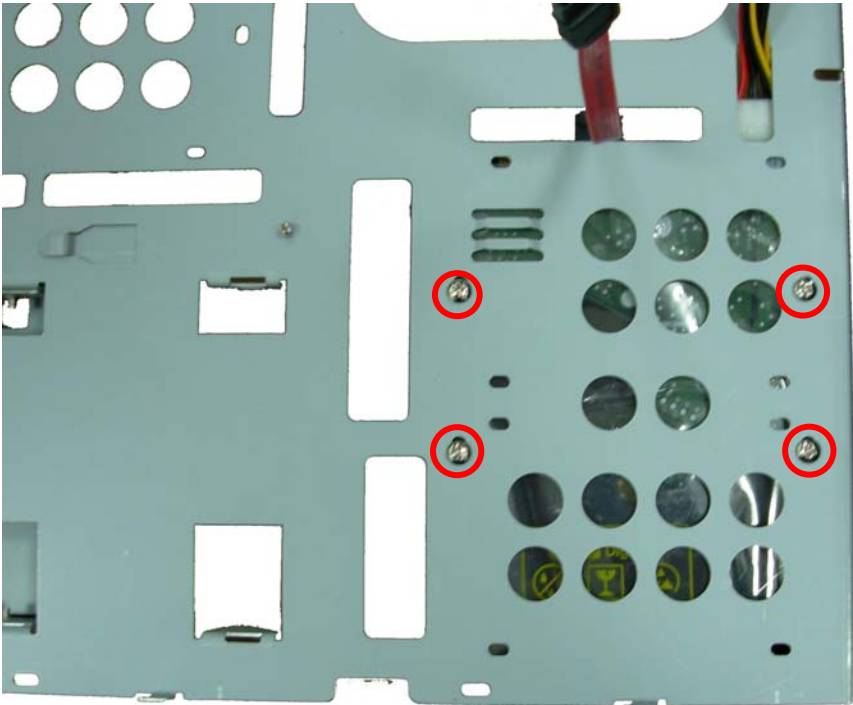
(a)



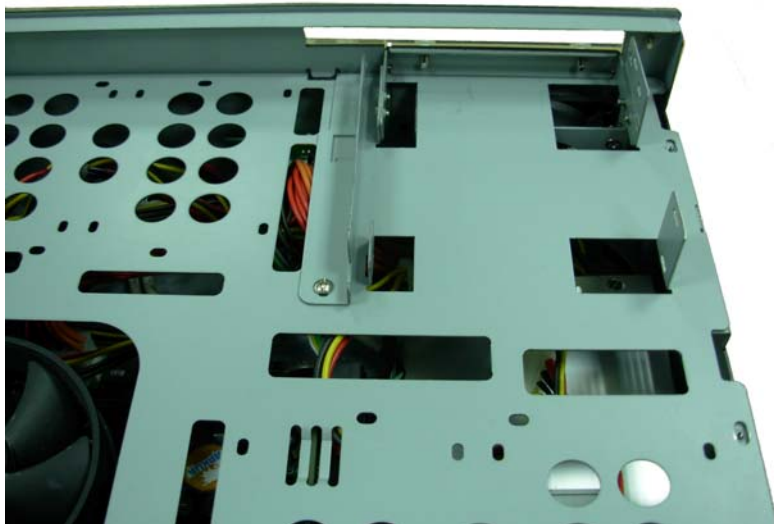
(b)



9. Put into HD driver and connect the cable well then turn the HD driver screws. (If you don't have HD driver, please direct to step 10)



10. Before Install the CD-ROM. Turn the CD-ROM shield screws and take it off.



11. Check the CD-ROM driver SATA input direction.



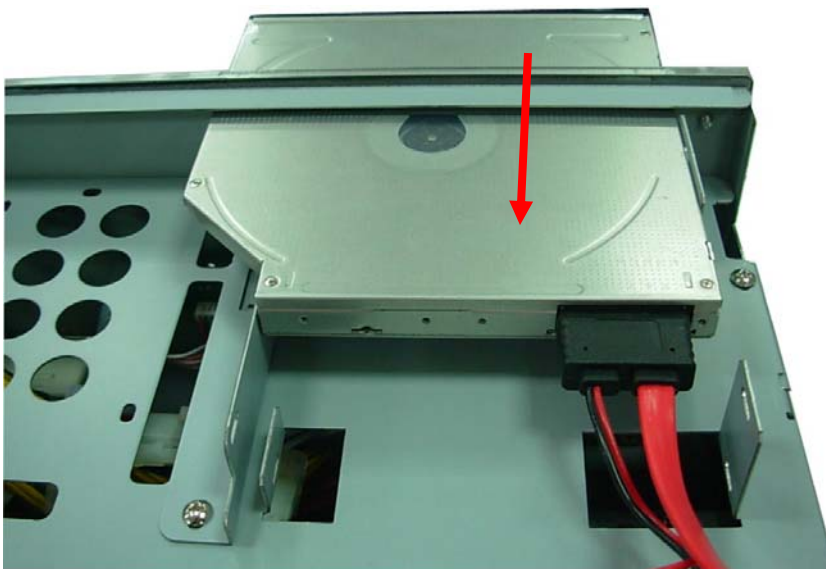


12. Check the CD-ROM driver and SATA cable connects well.

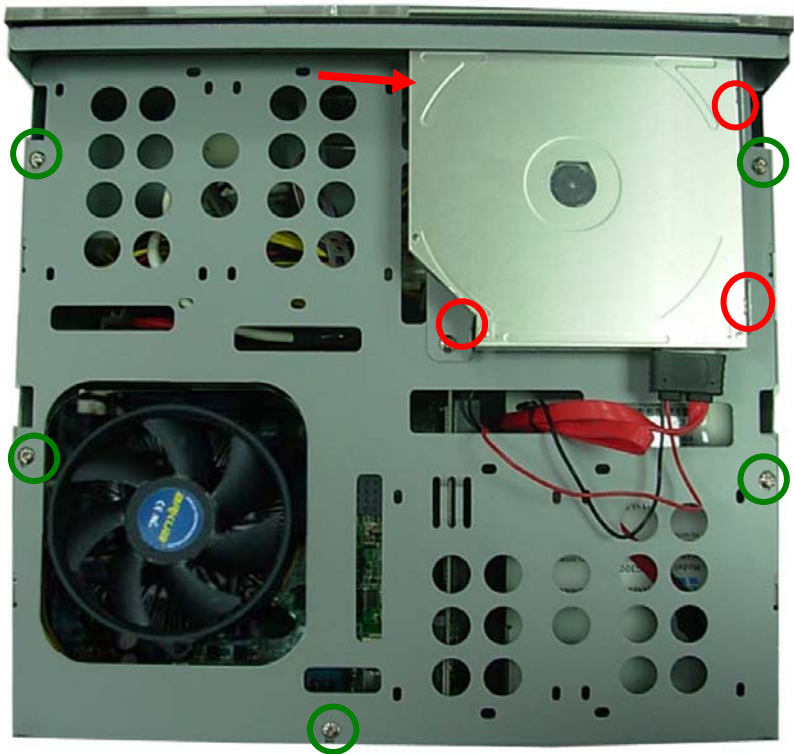




13. Insert CD-ROM into the chassis from front panel.



14. To tighten the CD-ROM and holder screws.



15. To tighten the chassis shield screws well.



## Contact Information

Any advice or comment about our products and service, or anything we can help you please don't hesitate to contact with us. We will do our best to support you for your products, projects and business

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