CMB-374S

Mini Barebone system

Installation Guide

Edition 1.0

2012/02/08

Document Content:

- Packing List
- Product Specification
- Hardware Installation

CMB-374S

Packing List:

CMB-374S Chassis x 1

(Including LE-374 Motherboard)

DSPD-080-12 80W AC-DC Adapter x 1

PS/2 Keyboard & Mouse Cable x 1

SATA & SATA Power Cable x1

Audio Cable x 1

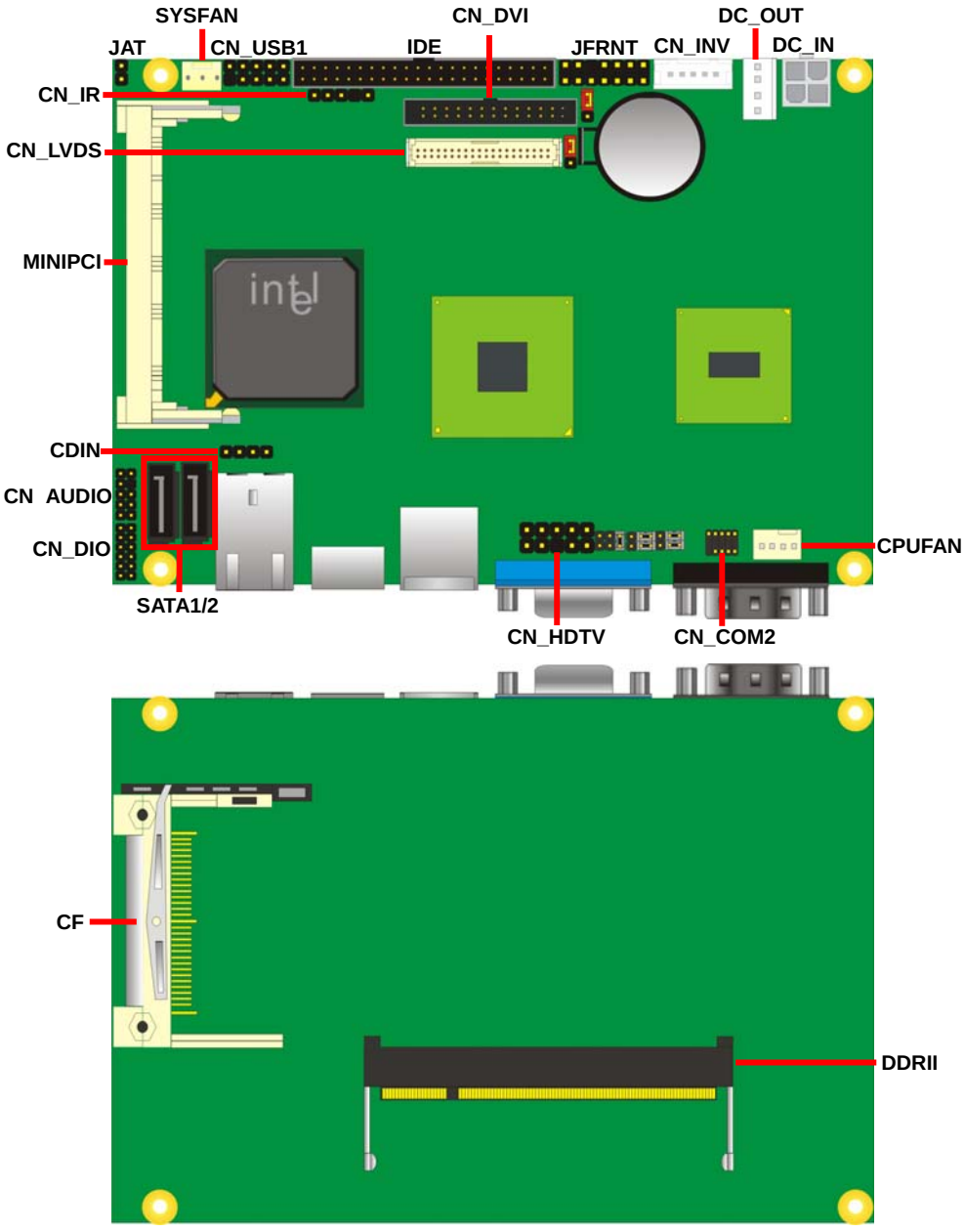
USB cable x 1

DC Power Cable x 1

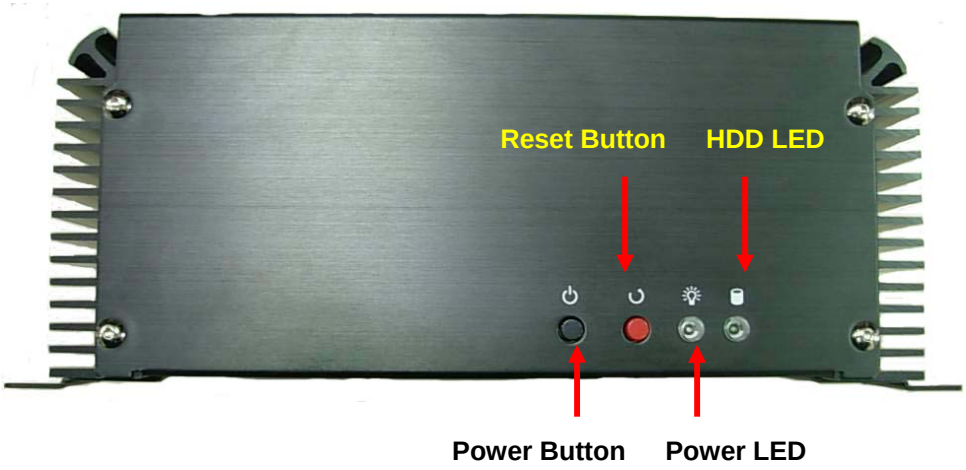
CD Driver x1

Hardware Installation:

Motherboard placement



Front:


Reset Button
HDD LED
Power Button
Power LED

Rear:

Mic
USB
Ear-Phone
Lin-In
Antenna
ANT
AV
LAN
KB/MS
USB
VGA
Serial Port
DC-IN

Chassis Setup procedure:

1. **Remove the support screws.**

2. **Then remove the supports.**

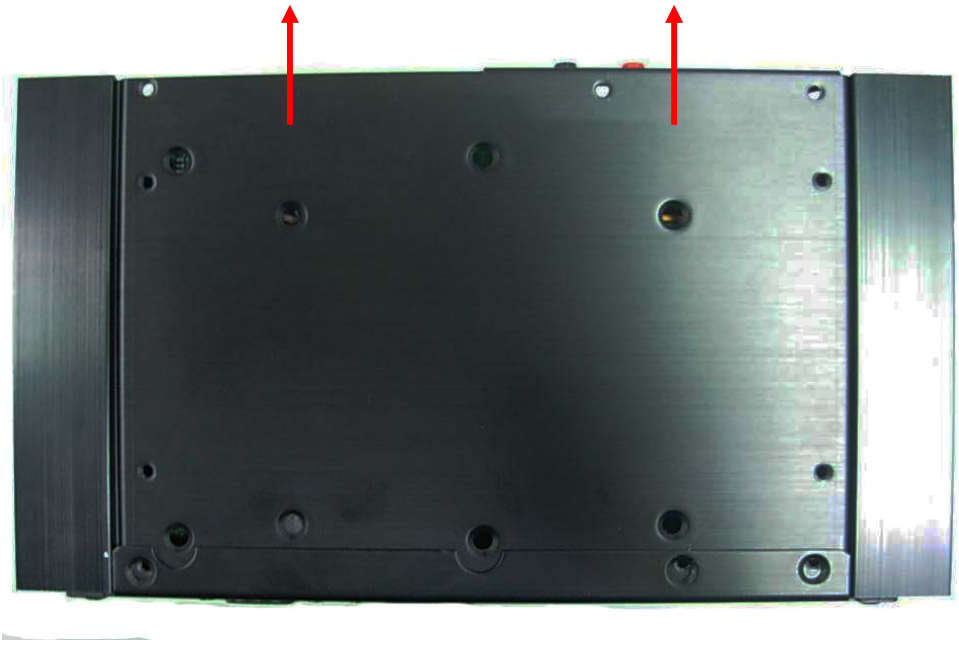
3. Remove chassis screws.

Front:

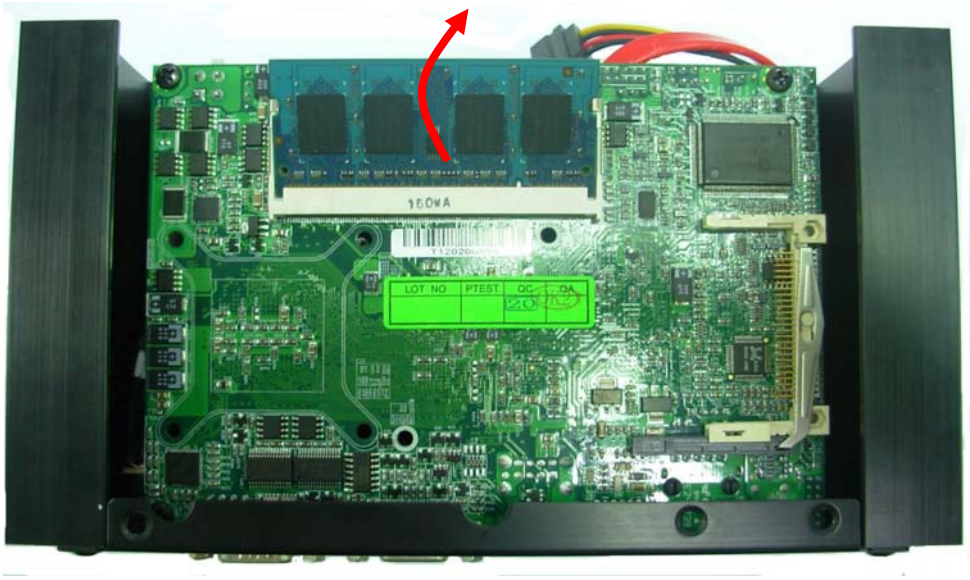
Bottom :

4. **Push opened the Chassis front panel.**

5. **Removed the baseplate.**

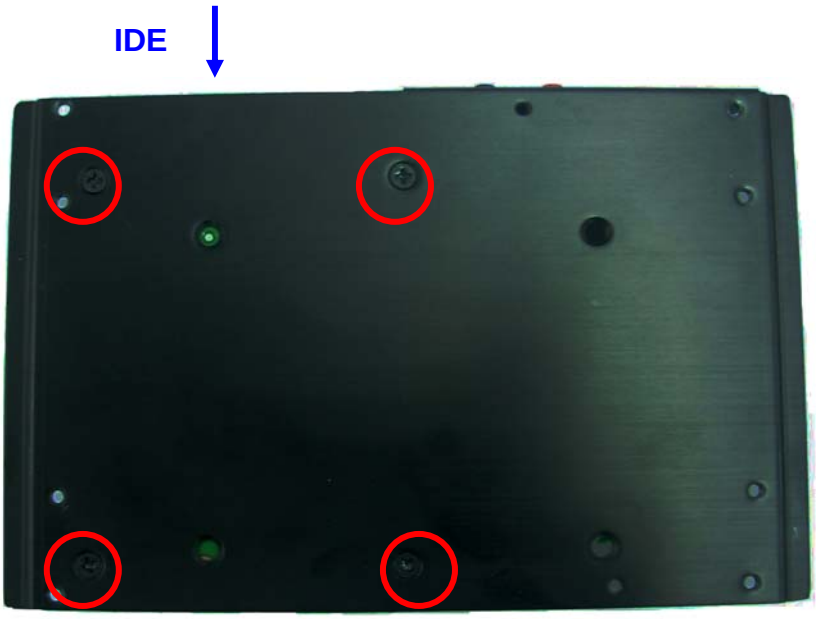


6. **Insert the DDRII SO-DIMM module into the socket at 45 degree.**
   Press down the module with a click sound.

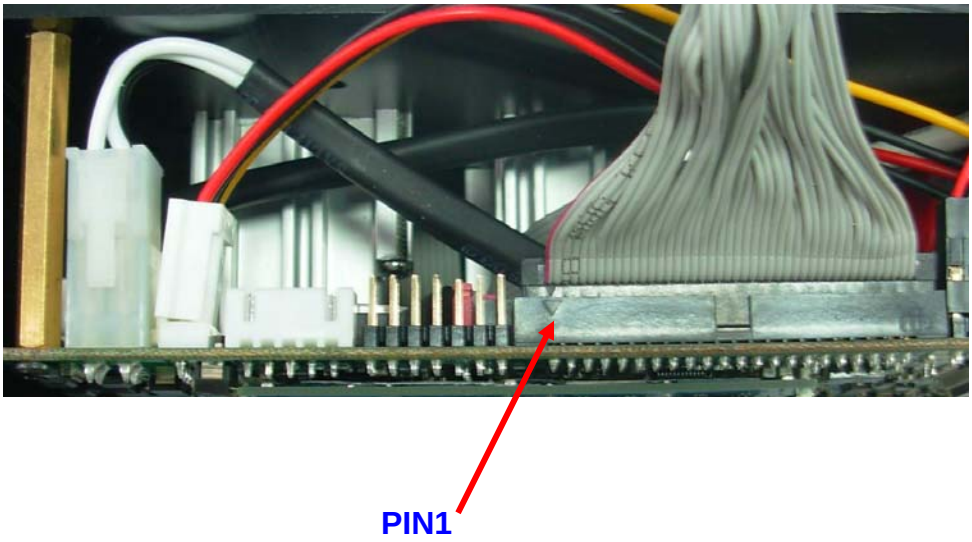


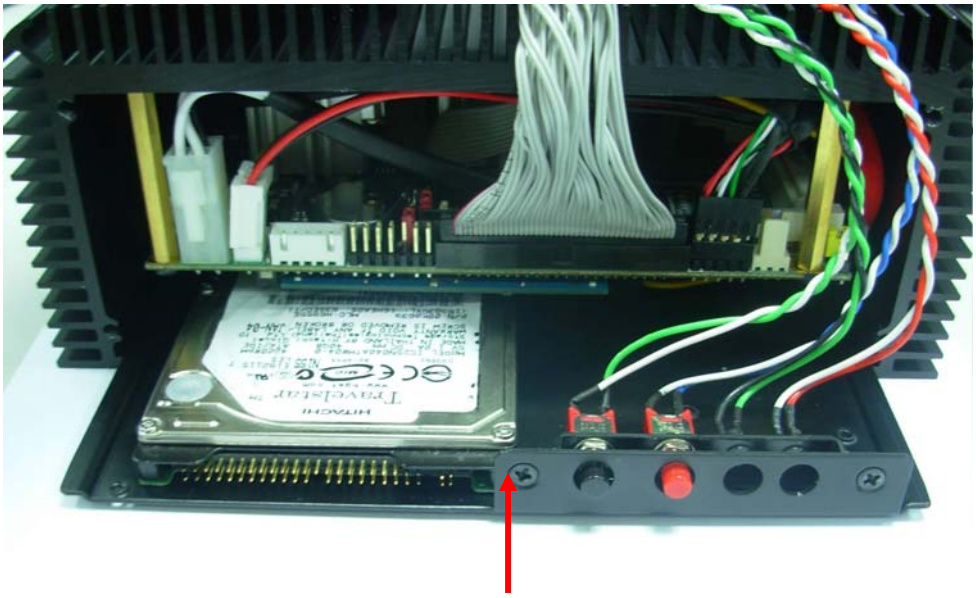
Use IDE HDD: (It needs 44-pin to 44-pin ATA33 IDE Cable x1)

7. Put on HDD driver and lock the screws.

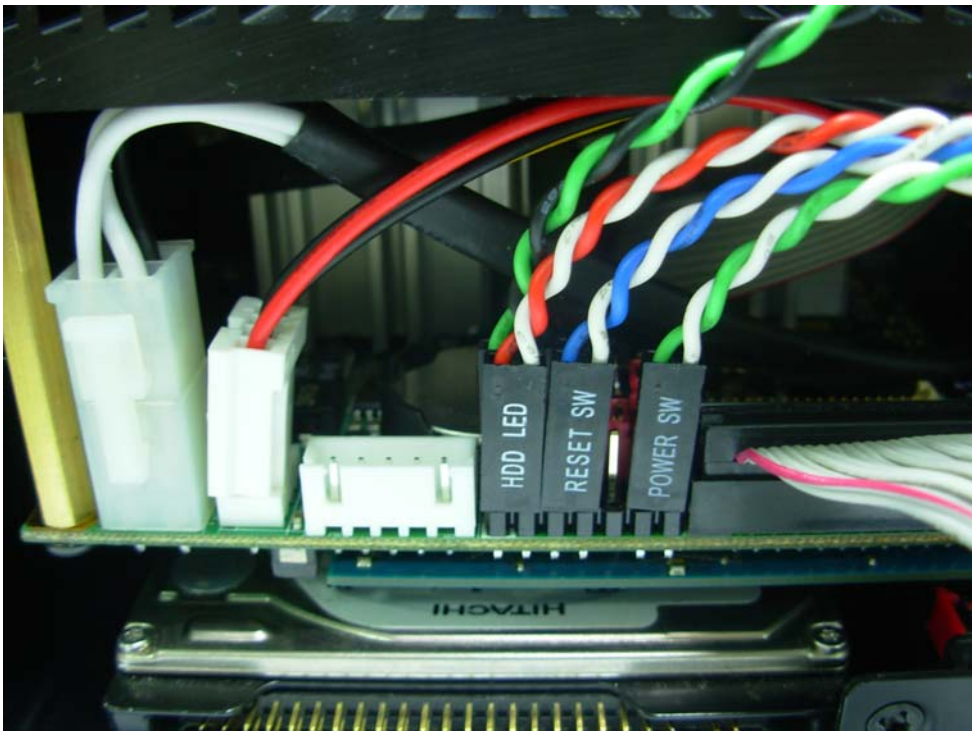


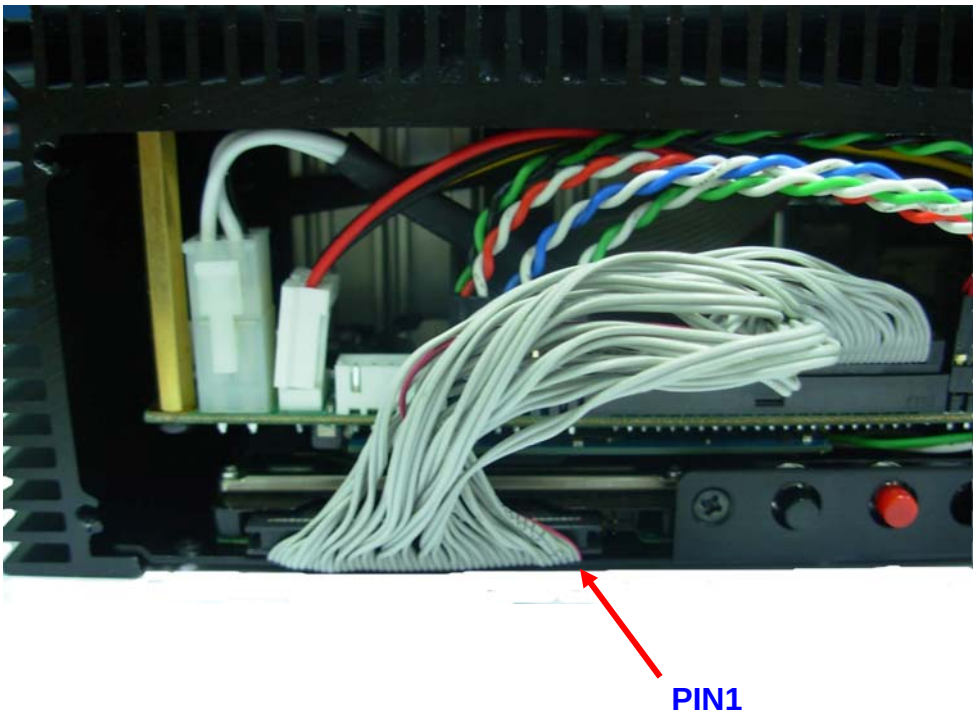
8. **Connect the IDE cable , and power LED , HDD LED , reset bottom , power bottom cables.**





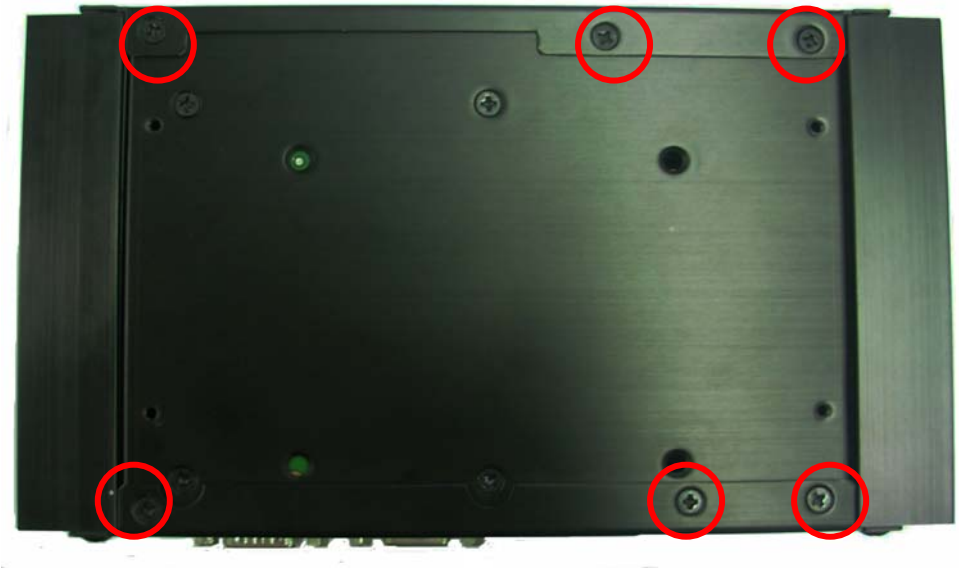
POWER LED


HDD LED
RESET SW
POWER SW
HITACHI



9. Put back the front panel, and lock the front panel screws.

10. Lock the chassis feet screws.



11. Then put back the supports.

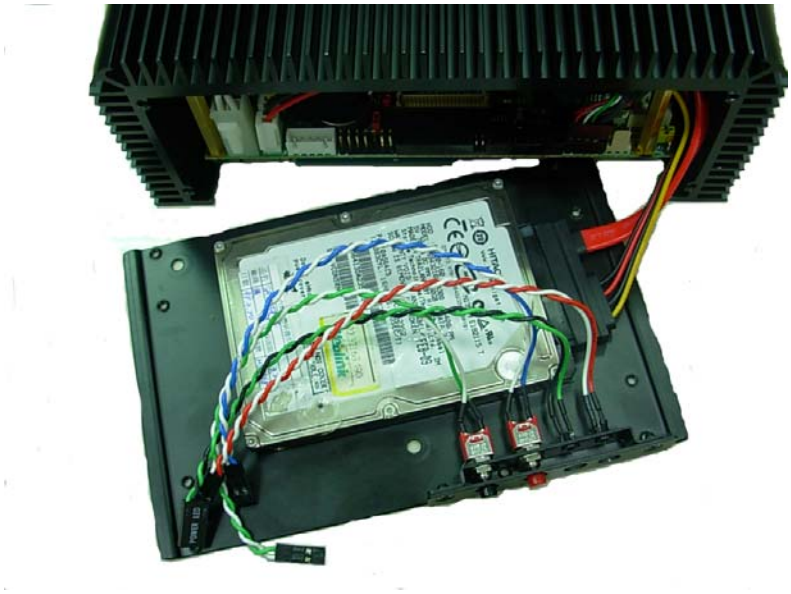
12. **Lock the support screws.**

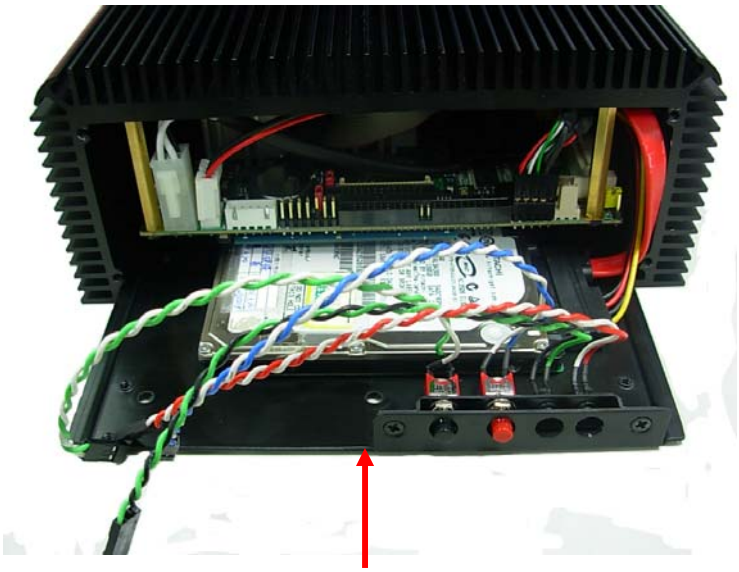
Finished products

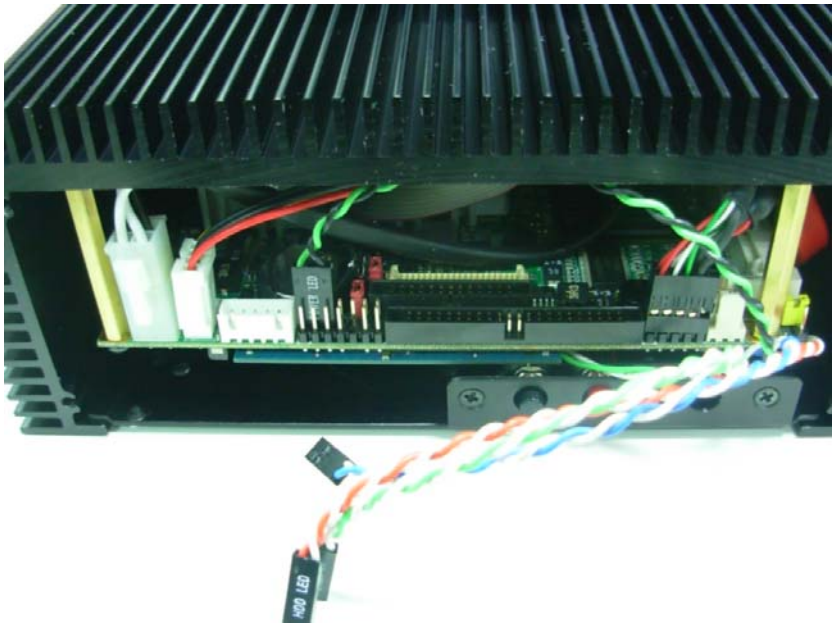
Use SATA HDD:

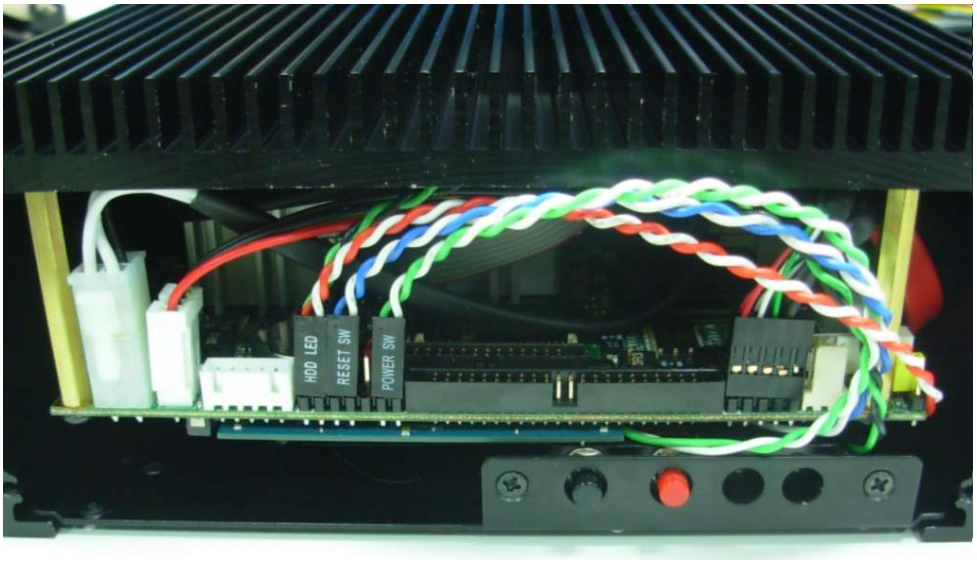
7. Put on HDD driver and lock the screws.

8. **Connect the SATA and SATA power cable , power LED , HDD LED , reset bottom , power bottom cables.**





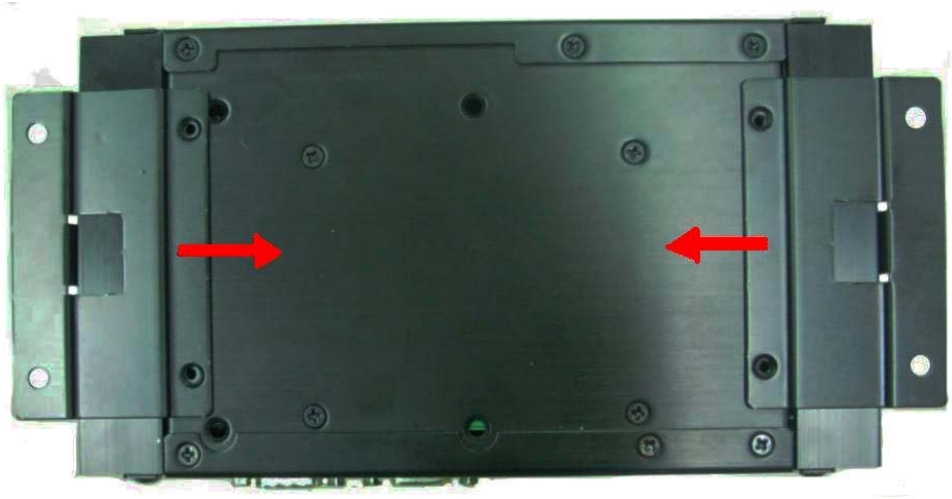

HDD LED


HDD LED
RESET SW
POWER SW

9. **Put back the front panel, and lock the front panel screws.**

10. **Lock the chassis feet screws.**

11. Then put back the supports.



12. Lock the support screws.

Finished products

Specifications

Form Factor	Fanless barebone system
Drive Bay	Internal 1 x 2.5" IDE or SATA HDD
Front Panel	Power On/Off System Reset switch Power/HDD indicate LED
Mounting	Wall mounting / Desk
Rear Side I/O	Depend on 3.5 SBC rear IO
Environment	Operating Temperature: 0 ~ 40C
Power supply	DC jack for DC input
Dimension	195 x 110 x 80 mm
Weight	Approx. 1.41 kg (Without HDD)

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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