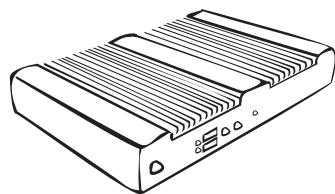
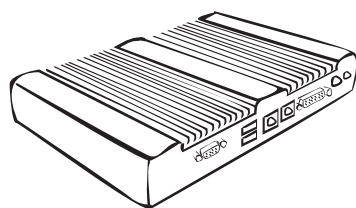


Quick Installation Guide

BAREBONE
MINI-ITX SYSTEM



JC350



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I To Open the Chassis



1. To remove the three screws on the front of the chassis.



2. To remove the two screws on the bottom of the chassis back panel.



3. Hold the chassis with your hands after unlock the screws then turn the heatsink upside down.



4. Lift the other chassis cover up.

II To Install Memory Module into SODIMM Memory Slot



1. Insert the gold finger side of compatible memory modules into the SODIMM slot by 45 degree.



2. Press the memory module down.

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III To Install Mini-PCIE Card into MINI-PCIE Slot



1. Insert the gold figure side of compatible mini-PCIE card into Mini-PCIE slot by a 45 degree.



2. Then tighten up the two screws to make sure that the mini-PCI-E card locked to the board.

IV To Install CF Card into the CF Card Connector



1. Insert CF card into the CF card slot.

3

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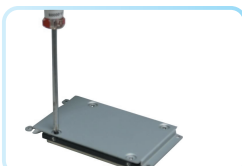
V To Install SATA Hard Disk



1. Remove the screws of the HDD bracket from the chassis cover.



2. Put the 2.5" SATA HDD on the bracket.



3. Turn it over and lock the HDD to the bracket with screws.



4. Lock the bracket with HDD on it to chassis cover.



5. To Plug SATA cable into the SATA hard disk.

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VI To Install Serial Port Connector to COM Header



1. Firstly, you have to remove the VGA cable from M/B VGA pin header and from the chassis.



2. Then connect the COM cable to COM header on the board and put the connector to the spare VGA/COM hole on I/O back panel.

VII To tighten up Chassis Screws



1. To tighten up front panel and back panel screws to make sure the chassis lock firmly.



2. Finally plug the power cable to the DC 12V power jack..

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JC350

VIII To Install the Chassis to the Back of the Monitor



1. Attach the chassis stand to the back of monitor by screwing up the screws.



2. Put the chassis on the stand and lock the screw with a screwdriver.



3. Check after the installation finished to make sure everything all right.

Accessories Package:



AC Adapter



Wall Mount



Power Cord



LCD Mount

* **Attention:** Inappropriate operation may result in an unstable system that could cause unpredictable circumstances such as a system hang.