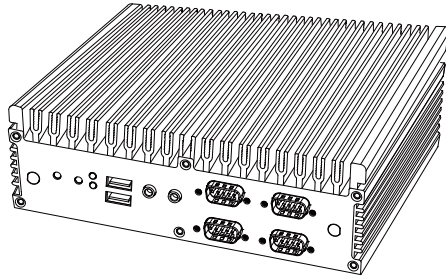


Quick Installation Guide



NO. G03-JC382QIG01-F
Rev: 2.0
Release date: 2016-12-23

Notice:

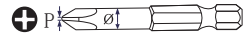
The photos in this file are for illustration purpose only. The model may not be the latest version. Please refer to the product you purchased for actual specification.

I. To Open the Chassis



Note:

#2 Phillips Screwdriver is recommended



P: 2.2~2.3mm Φ: 4 / 5mm

1. Locate the screws in the spots marked on this side of the system and unscrew them one by one.



2. Remove the screw in the marked spot on front panel.



3. Remove the screw in the marked spot on back panel.



4. Lift the cover up to open the chassis.

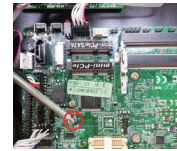


5. The overview of the internal structure of the system.

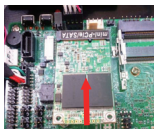
II. To Install MSATA Card



1. Locate the full-size MSATA/Mini-PCIE slot on the board (this slot support MSATA and WIFI card installation).



2. Remove the marked screw and use it to lock MSATA card to the slot in later installation.



3. Insert the gold-figure side of the compatible MSATA card into the slot at a 30 degree angle and press down.

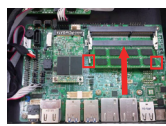


4. Lock the card to the board by tightening up the screw to the marked spot.

III. To Install SO-DIMM to the board



1. Locate the SO-DIMM memory slot on the board.



2. Insert the gold-figure side of the compatible SO-DIMM into the slot at a 30 degree and press down. The eject tab will lock it if installed correctly.

IV. To Install Hard Disk



1. Find the top cover removed from the chassis (the cover already has HDD racks installed). Push the HDD between the racks with the side up as the photo shows. Pay attention to the direction of the golden figure. Then Adjust the HDD till the screw holes on both side of HDD matched with those in the HDD rack.



2. There should be a space between the HDD and the cover for successful installation, as the photo shows.



3. Lock the SATA hard disk to one of the racks by tightening the screws in the marked position.



4. Lock the SATA hard disk to the other rack by tightening the screws in the marked position.

To connect SATA power connector onboard.



5. Compatible SATA cable for the system.



7. Plug the other side cable to the SATA power connector and SATA port connector on the board.



6. Plug this side of the cable to SATA power-in connector and SATA connector of the hard disk.



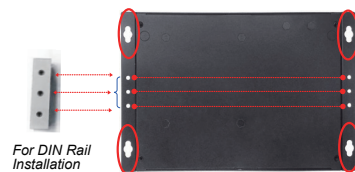
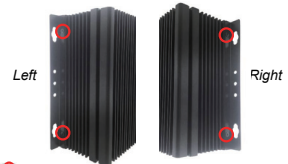
8. Put the cover to the original place and tighten up the screws previously removed (refer to part I).

Notice:

We recommend Step 8 to be finished after: 1. All the other installations completed; 2. All cables unplugged before installations are connected to their original places; 3. The chassis is closed with screws locked to its original places (Refer to Part I).

V. To Wall Mount the System

1. Install wall mount rack to the system by tightening two screws in the marked position. Then lock the other two screws on the other side in the same way.



* The 3 smaller holes on both sides of the rack are reserved for DIN rail installation.

2. Wall mount the system by tightening 4 screws in the marked positions on both sides of the wall racks. See to it that the three smaller screw hole on one installed rack should be parallel to those on the other racks; otherwise please readjust the racks for correct installation.