Quick Installation Guide

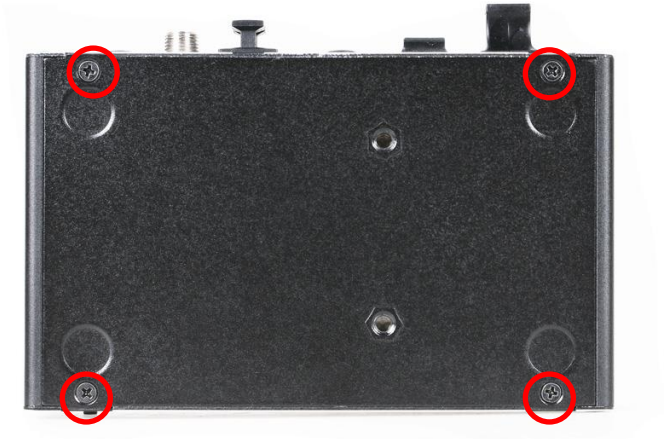
NO. G03-JC400QIG02-F

Rev：1.0

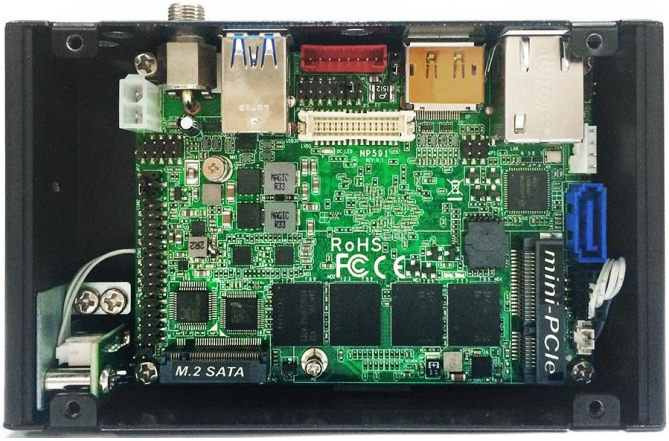
Release date: 2015-11-18

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 actually specification.

To Open the Chassis



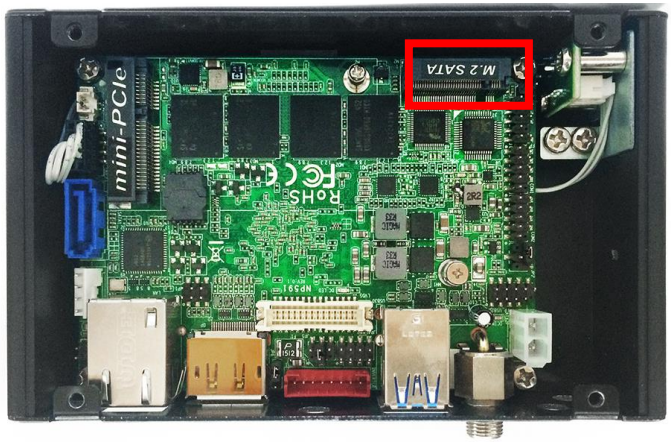
1. Locate the screws at the spots marked on the back cover of the system and unscrew them one by one.



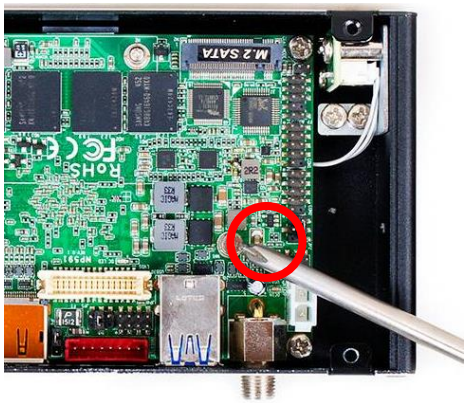
2. Lift the cover up to open the chassis for further installations.

** **Note:** Please remove the dust-proof plugs from the rear IO panel before the installation.*

I. To Install M.2 SATA Card



1. Locate the M.2 SATA slot on the board.



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



3. Insert the gold-figure side of the compatible M.2 SATA card into the slot until the pins fully fit into the slot.

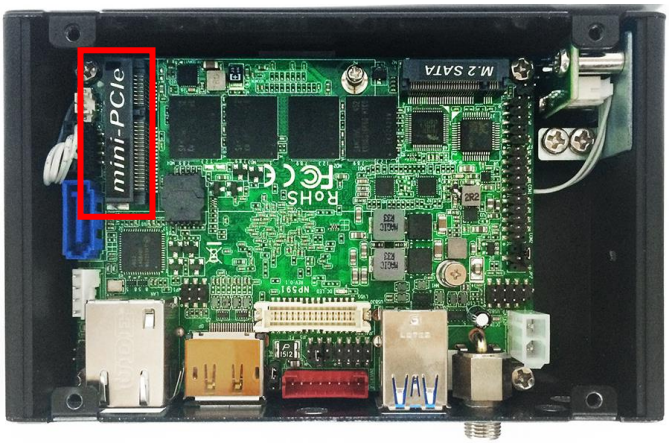


4. Lock the card to the board by tightening up the screw to the marked spot.

II. To Install WI-FI Card



1. Locate the Wi-Fi antenna holes in the rear panel. This QIG shows how to install the middle antenna. The other antenna has basically the same installation steps.



2. Locate the full-size Mini-PCIE card slot on the board.



3. Remove the marked screw and use it to lock WIFI card to the slot in later installation.

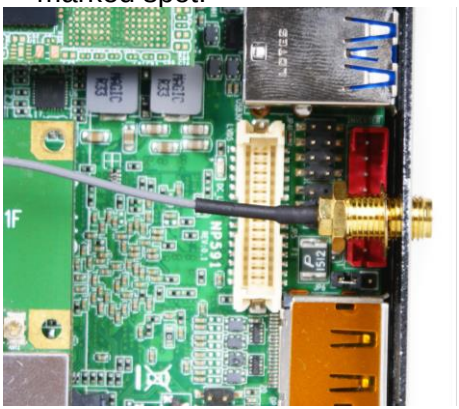


4. Insert the gold-figure side of the compatible WI-FI card into the slot at a 30 degree angle and press down.



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



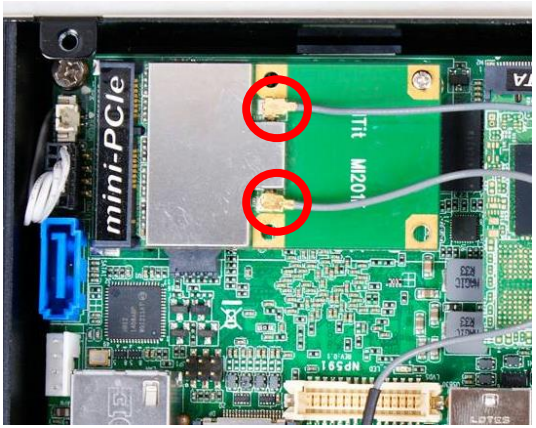


6. **Back-side View:** Put the metal ring into the antenna head at first, and then push this antenna head into antenna hole of the rear panel.





7. **Front-side View:** Put the washer① into the antenna head, and then lock the antenna head to the front side of the back panel with the with hexagonal bolt②and tighten it up.

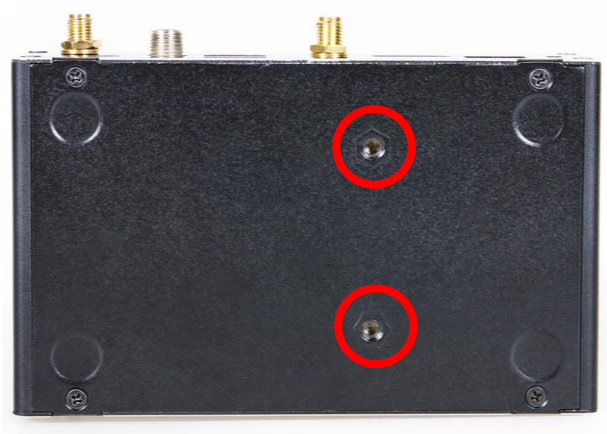


8. Press the metal hat on the end of the antenna string to the antenna slot on the card as shown.

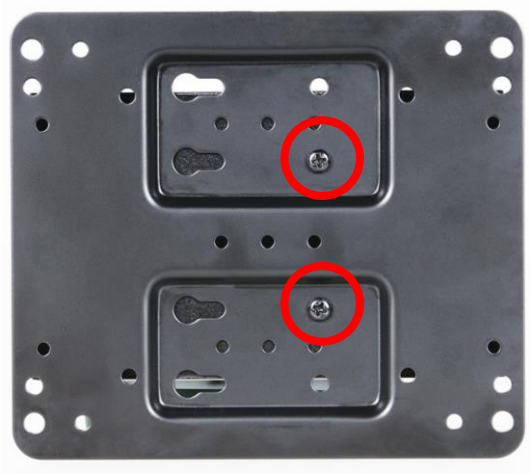


9. Connect the external Wi-Fi receiver antenna to the antenna connector on the rear panel.

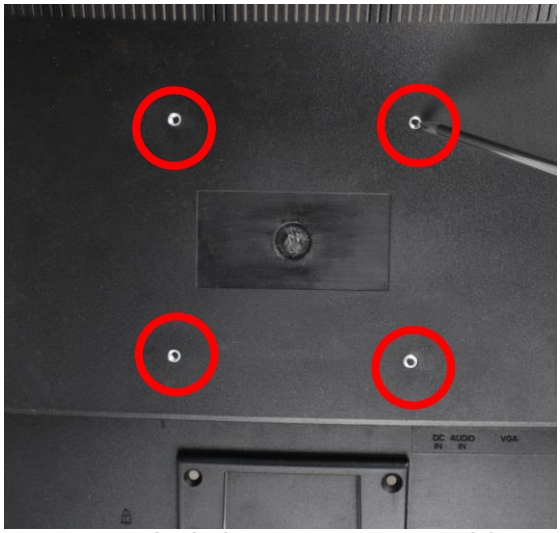
III. To VESA Mount the System



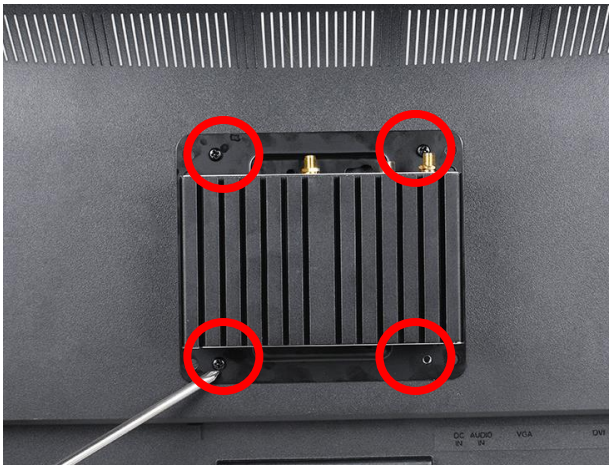
1. Locate the two screw holes reserved for VESA mount on the cover of the system. Take note of the directions of the system.



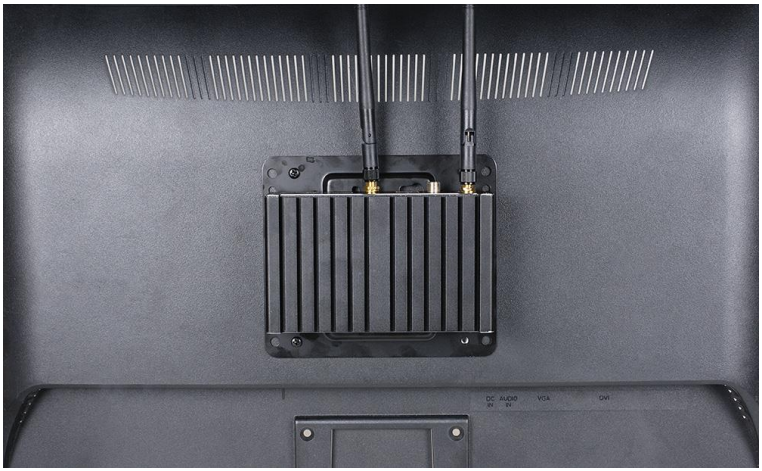
2. Place the VESA mount panel upon the cover. Tighten up compatible screws to lock the chassis to the rack as the photo shows.



3. Unlock the screws reserved for VESA mount on the back cover of the monitor.

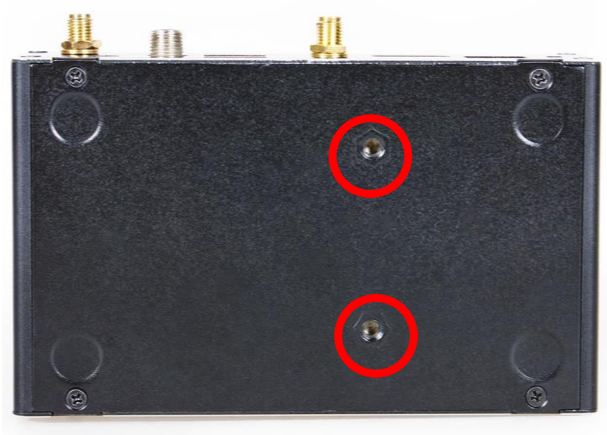


4. Adjust the chassis with VESA mount rack installed to the back cover of the monitor and lock it to the monitor by tightening up the above marked screws.

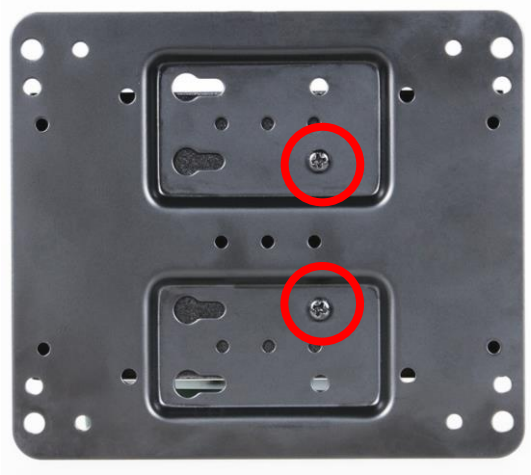


5. Check to make sure the screws are matched and fixed stably.

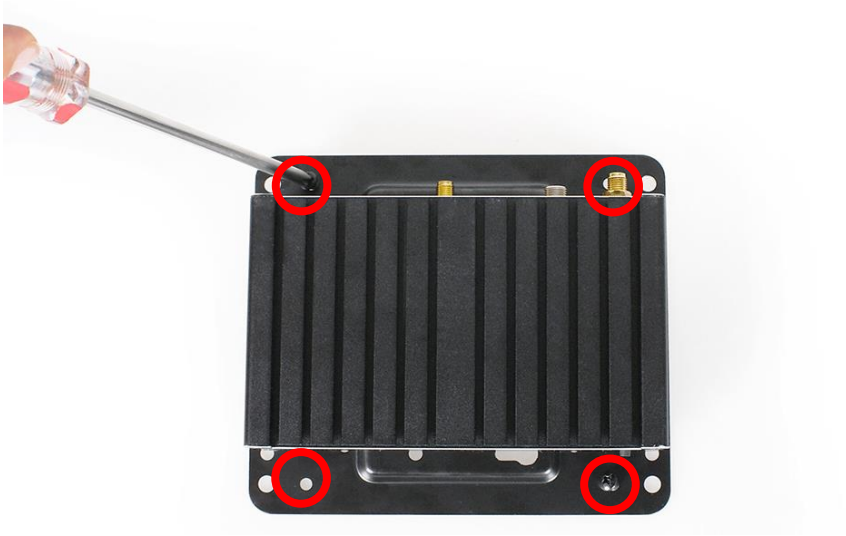
IV. To Wall Mount the System



1. Locate the two screw holes reserved for wall mount on the cover of the system. Take note of the directions of the system.



2. Place the panel upon the cover. Tighten up compatible screws to lock the chassis to the panel as the photo shows.



3. Adjust the chassis with wall mount panel to the wall and lock it to the wall by tightening up the above marked screws. Check to make sure the screws are matched and fixed stably.