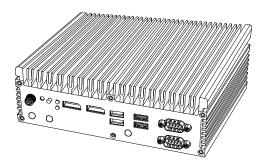
Quick Installation Guide



NO. G03-JC385QIG01-F Rev: 20 Release date: 2016-12-23

Notice:

purchased for actual specifications.

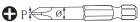
I. To Open the Chassis



Note:

#2 Phillips Screwdriver is recommended

P: 2.2~2.3mm Φ: 4 / 5mm



Locate the screws at the spots marked on this side of the system and unscrew them



2 Remove the screw in the marked spot on rear panel

4. Lift the cover up to open the



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



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

II. To Install SO-DIMM to the board



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



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

III. To Install MSATA Card

Note

In order to install MSATA/Mini-PCIE card, please remove the HDD racks at first to avoid blocking further installation steps



1. Locate the full-size MSATA/ Mini-PCIE slot on the board.



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

IV. To Install WI-FI Card

1. Locate Mini-PCIE card slot on

the board.

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



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



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

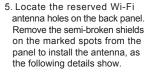
The photos in this file are for illustration purpose only. The model may not be the latest version. Please refer to the product you



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



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







antenna head at first, and then push this antenna head into antenna hole of the real







into the antenna head, and then lock the antenna head to the front side of the back panel with the hexagonal bolt@and tighten



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



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

V. To Install Hard Disk





1. Locate HDD racks on the board. 2. Remove the screws in the marked positions with a screwdriver to remove the HDD racks from the board.



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



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



5. Push the already installed compliant HDD to corresponding HDD connector onboard and adjust the racks to its original



6. Lock the racks with HDD installed to the board by tightening up the screws in the marked positions.

VI. To Wall Mount the System

Before wall mounting the system, please put the cover to the original place and tighten up the screws previously removed(refer to part I) when needed installation completed.



Install wall mount rack to the system by tightening two screws in the marked positions.



3. Wall mount the system by tightening two screws in the marked positions.



2. Then lock the other two screws on the other side in the same way.



. Then tighten up the other two screws in the marked positions on the other rack.