

Quick Installation Guide



NO. G03-JC150QIG01-F
Rev: 1.0
Release date: 2015-1-7

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 Disassemble U-shape Handles from the Chassis



- The above marked 2 U-Shape handles should be removed from the chassis before other installations.
- The handles are locked to the L-Shape metal plate. User can remove the handles from the chassis by loosening the screws that locked the L-Shape metal plate to the chassis.



- Remove the marked screws from the chassis with a compatible screw driver. Remove the other 2 screws on the other side in the same way.

II. To Open the Chassis



- Remove the two marked screws from the top cover of chassis. Remove the other two screws on the other side in the same way.



- Push the top cover of the chassis towards the direction as the photo shows. Then lift the cover up to open the chassis.

III. To Install the Fan



- There are three metal stands reserved for installing fans, as the above photo shows.



- The metal stands are locked to the back cover of the chassis. Turn over the chassis with the back side up to find the screws that lock the stands and remove them one by one, as the photo shows.



- Push the fan into the reserved metal stand until they fit tightly, in the direction as the above photo shows.



- Find compatible larger screws in the accessories package. Use them to lock the fan to the stand.



- Put the metal stand with fan installed to its original place. The screw holes of the stand should match corresponding ones on the back cover.



- Turn the back side up again to fix the stand to the chassis with screws. User can install the other fans in the same way.

IV. To Install 2.5" HDD/3.5" HDD

User can install up to one 3.5" HDD, or two 2.5" HDD to the reserved HDD rack on the chassis.



- Find the HDD rack in the chassis. Remove the above marked screws that lock the rack to the chassis.



- Put the 3.5" HDD on the rack and adjust the rack until the screw holes of the rack matched those on the HDD.



- Turn over the rack and lock the HDD to the rack by tightening up the marked screws as the photo shows.



- Put the rack with 3.5" HDD installed to its original places and lock the rack to the chassis by tightening the above marked screws.



- User can also install up to two 2.5" HDD on the rack, the location of the 2.5" is shown above. Adjust the HDD and the rack until the screw holes of the rack matched those on the HDD, then tightening up the above marked screws.



- Put the rack with 2.5" HDD installed to its original places and lock the rack to the chassis by tightening the above marked screws.

V. To Install Power Supply



- The above space is reserved for user to install compatible power supply. Adjust compatible power supply to this location.



- Lock the power supply to the chassis by tightening screws to the above two marked screws holes, from the back side of the chassis.



- Turn the back side up to fix the power supply to the chassis by tightening up the above two screws that lock the power supply to back cover.



- Lock the power supply to the chassis by tightening the marked three screws on the back panel of the chassis.

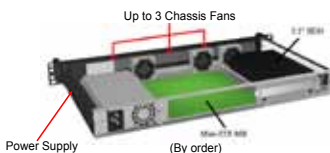
VI. To Install Compatible IPC board



- The above space is reserved for user to install compatible IPC board.



- Adjust compatible IPC board to reserved place. Lock the board to the chassis by tightening the screws marked above.



- The above is a brief view of chassis with expansion installation finished. The mini-ITX board can be of different models, decided on customer choice.