

# Quick Installation Guide



**NO. G03-153\_MI05QIG-F**

**Manual Revision: 2.0**

**Release Date : March 20, 2023**

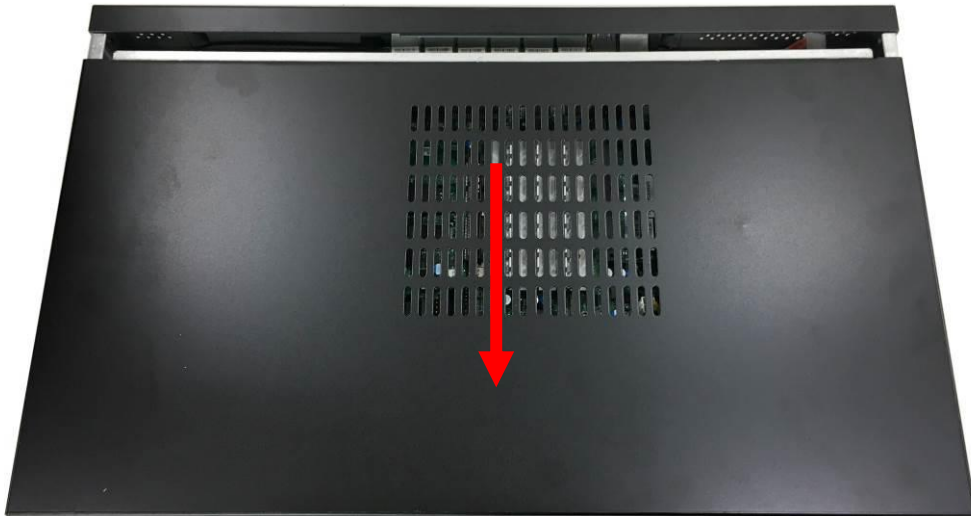
## ***1. To Open the Chassis***



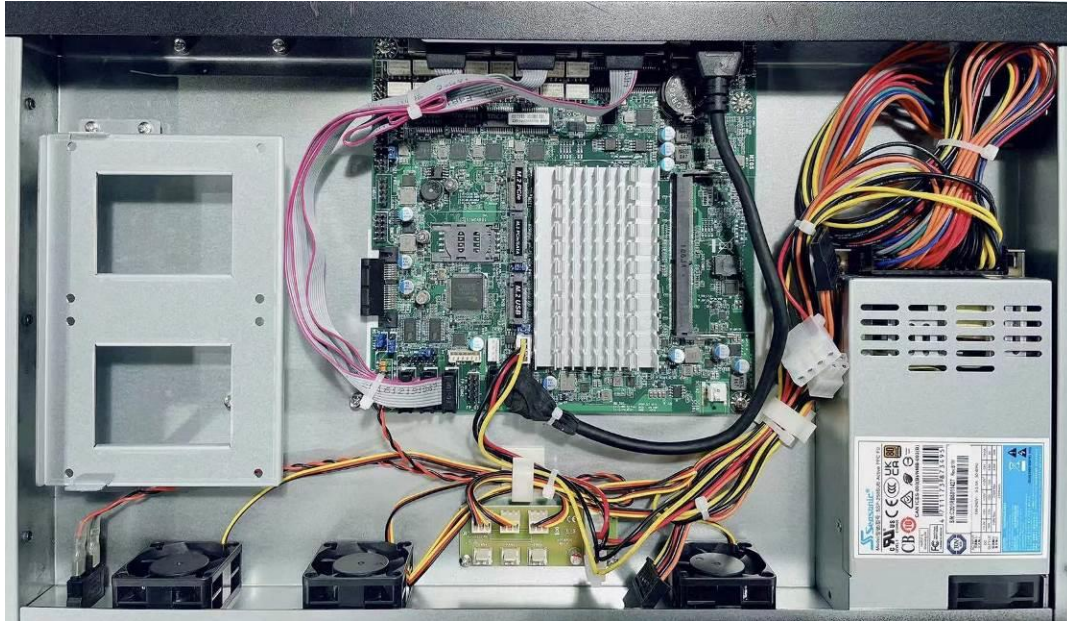
1. Remove the marked screws from the top cover of chassis from this side.



2. Remove the marked screws on the other side in the same way.

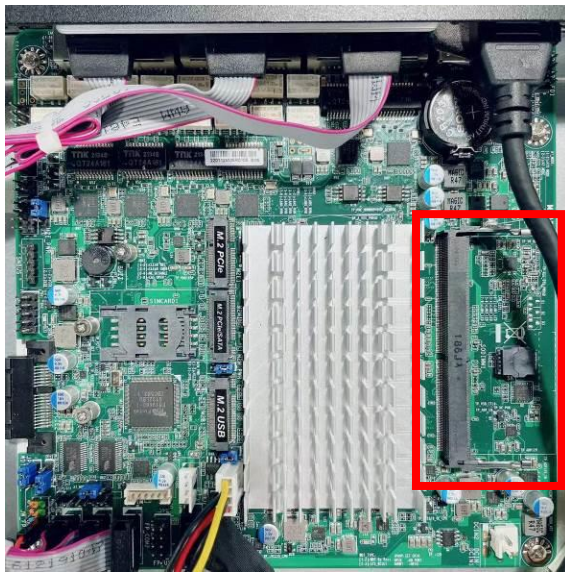


3. Push the top cover of the chassis towards the direction as the photo shows. Then lift the cover up to open the chassis.



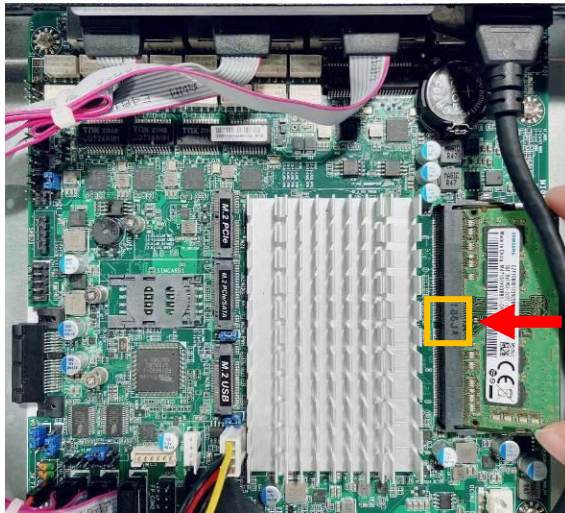
4. The overview of internal layout of the system for quick installation guide.

## **II. To Install SO-DIMM to the board**

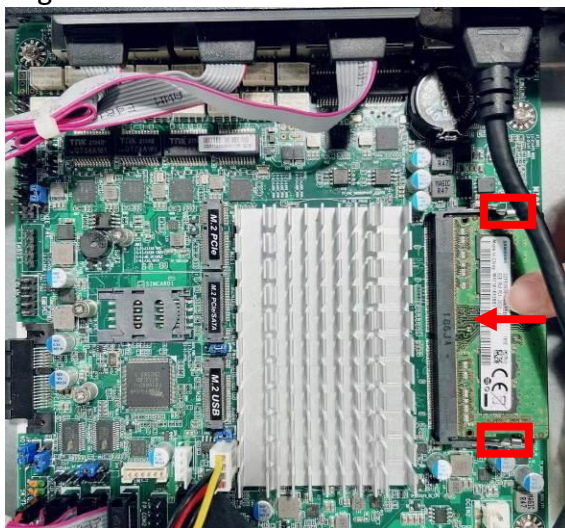


1. Locate the SO-DIMM memory slot on the board.



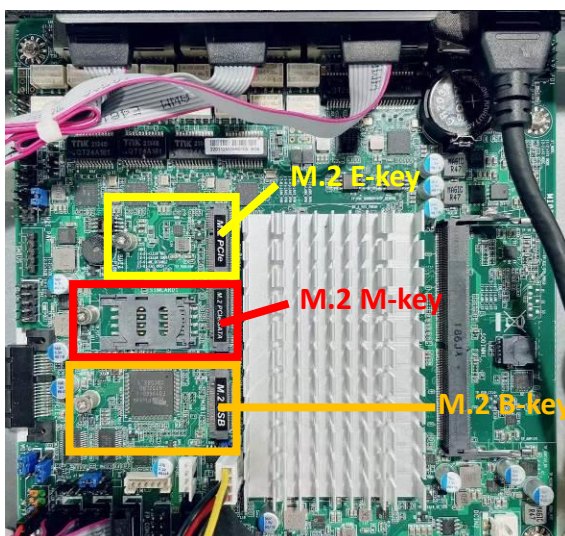


2. Insert the gold-finger side of the compatible SO-DIMM into the slot at a 30 degree angle. See to it that the break of the module fit into the notch of the slot.



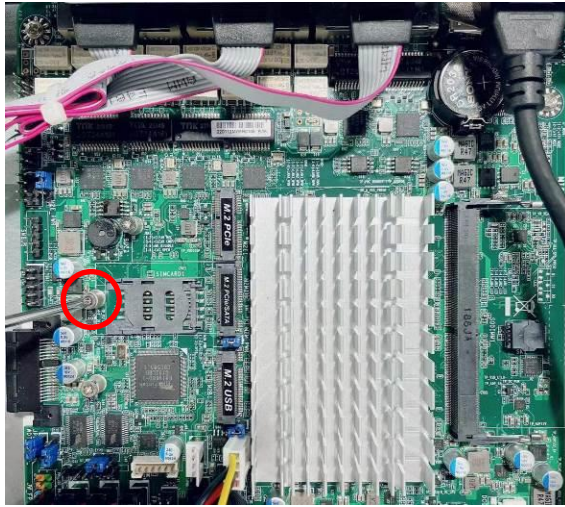
3. Press down to lock the SO-DIMM. The eject tabs will lock automatically if installing direction is correct.

### **III. To Install M.2 Card**

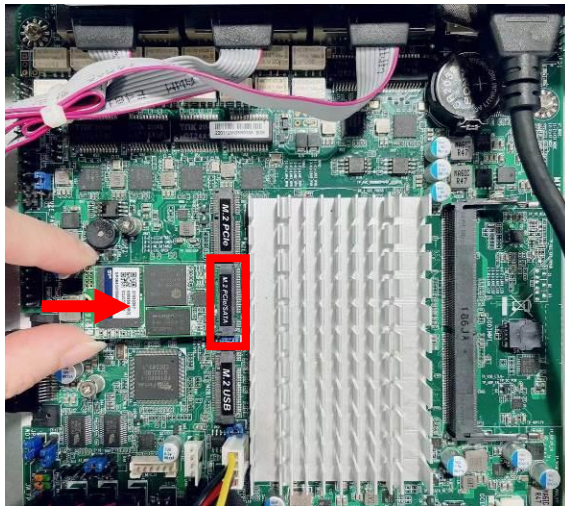


1. Locate the M.2 M-key SATA slot, M.2 E-key PCIe slot and M.2 B-key USB slot on the board.

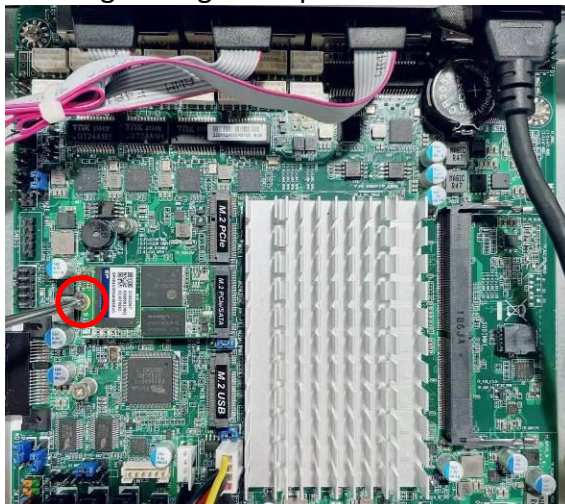
**\*Note:** Below is a demonstration of M.2 M-key (2242) card installation. Please follow the same way to install compatible M.2 E-key (2230) into M.2 PCIe slot with removing the screw on MH1 and M.2 B-key (3042) into M.2 USB slot with removing the screw on MH2.



2. Remove the marked screw and use it to lock M.2 M-key (2242) card to the slot in later installation.



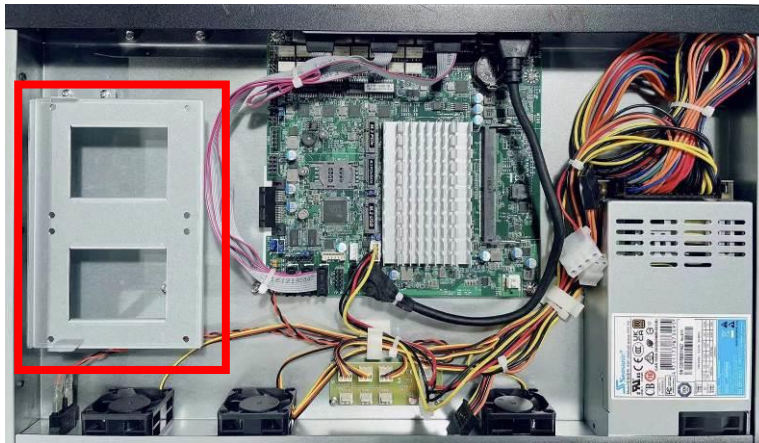
3. Insert the gold-finger side of the compatible M.2 M-key (2242) card into the slot at a 30 degree angle and press down.



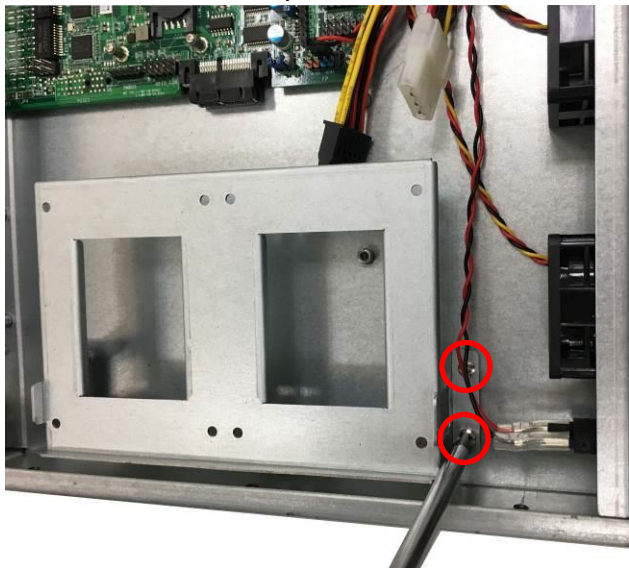
4. Lock the card to the board by tightening up the screw to the marked spot.



#### **IV. To Install 2.5" Hard Disk to HDD Tray**



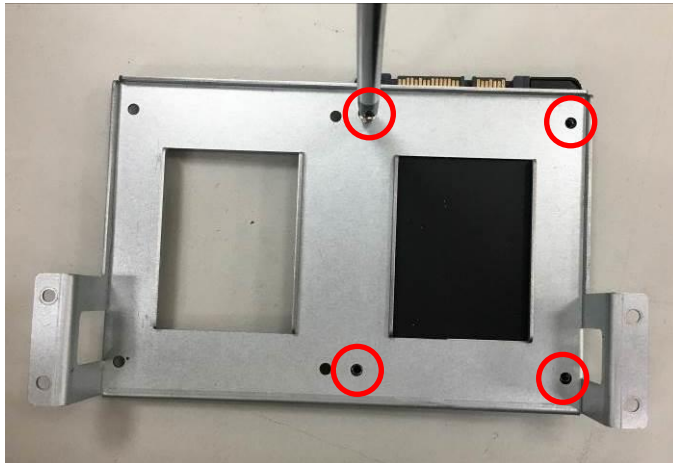
1. Locate the HDD tray on the chassis.



2. Remove the above marked screws that lock the tray to the chassis and pick them out of the chassis (4 screws in total on both sides).



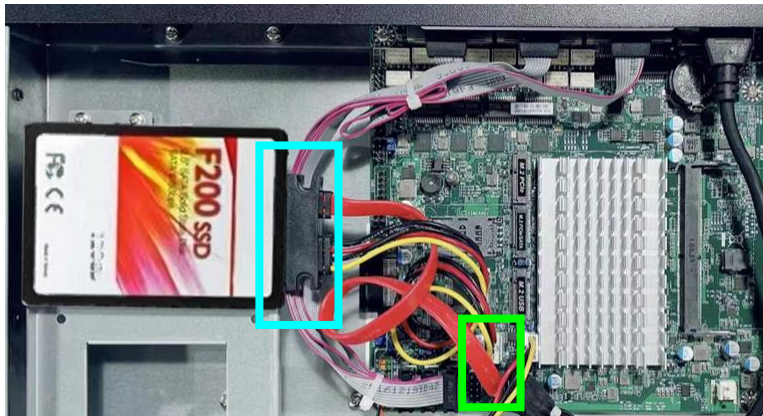
3. User can install up to 2\* 2.5" HDD on the tray. Adjust the 2.5" HDD on the tray until the screw holes of the tray matched those in the HDD. (Support 2.5" HDD with a height  $\leq 10\text{mm}$ )



4. Turn over the tray and lock the 2.5" HDD to the tray by tightening up the marked screws as the photo shows.



5. Put the tray with hard disk drivers installed to its original place and lock the tray to the chassis by tightening screws removed previously.



6. Connect one end of compatible SATA cable to corresponding connectors from the hard disk, and connect SATA Power cable and the other end of SATA cable to SATA port on the board as shown above.

**Notice: Make sure that:** 1.the tray is installed to its original place with the same direction to the chassis; 2. SATA connectors & SATA power connectors face towards the board to facilitate cable connection; 3.We suggest that user sort out cables and place SATA cables under the HDD tray to avoid cable blockage &make more space for the system.

**Notice:** *When all necessary installations are finished, please make sure that all cables unplugged before installations are connected to their original locations before restoring the back cover to the chassis and screws on the front panel/back panel locked to its original locations (**Refer to Part I**). See to it that the cables inside are not blocked or pressed.*



## Regulatory Compliance:

### Disclaimer

This QIG is intended to be used as a practical and informative guide only and is subject to change without prior notice. It does not represent commitment from Jetway Information Co., Ltd. Jetway shall not be liable for direct, indirect, special, incidental, or consequential damages arising out of the use of the product or documentation, nor for any infringements upon the rights of third parties, which may result from such use.

### Declaration of Conformity

#### FCC Statement

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at user's own expense.

***\*Note:** 1. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 2. Shielded interface cables must be used in order to comply with the emission limits.*

#### CE Notice

The product described in this QIG complies with all applicable European Union (CE) directives if it has a CE marking. For computer systems to remain CE compliant, only CE-compliant parts may be used. Maintaining CE compliance also requires proper cable and cabling techniques.

