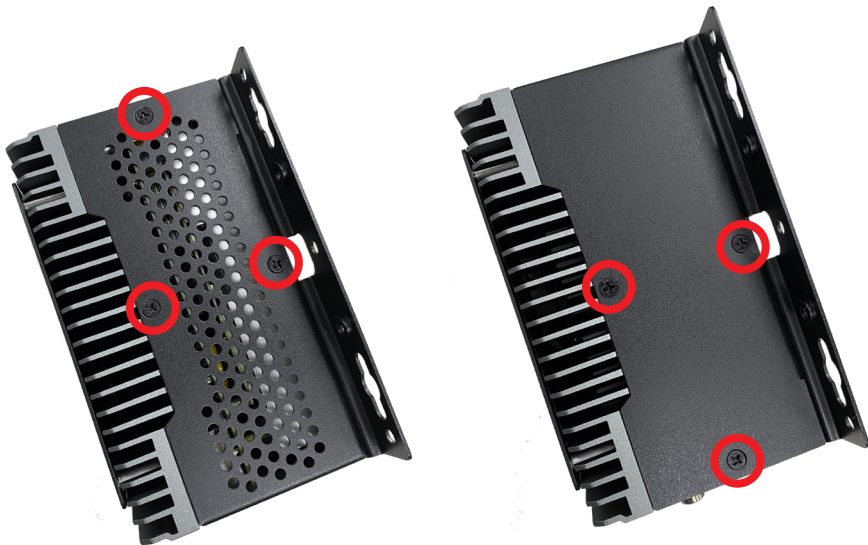## Layout

Front View

Rear View

1. Before installing any internal devices, please reverse the bottom of the case to the top.

2. If you need to install or replace the CPU and 2nd memory, please also remove the three screws at each side of the box.

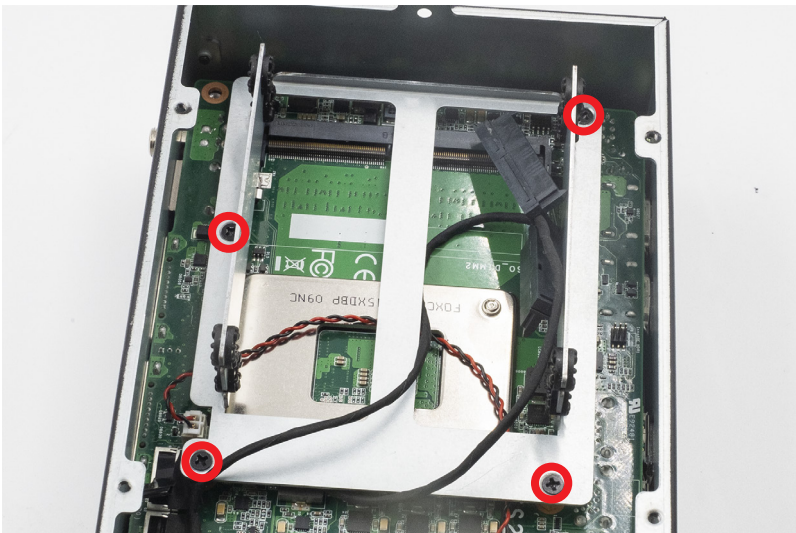3. After the screws was removed in last two steps, tilt up the case carefully.

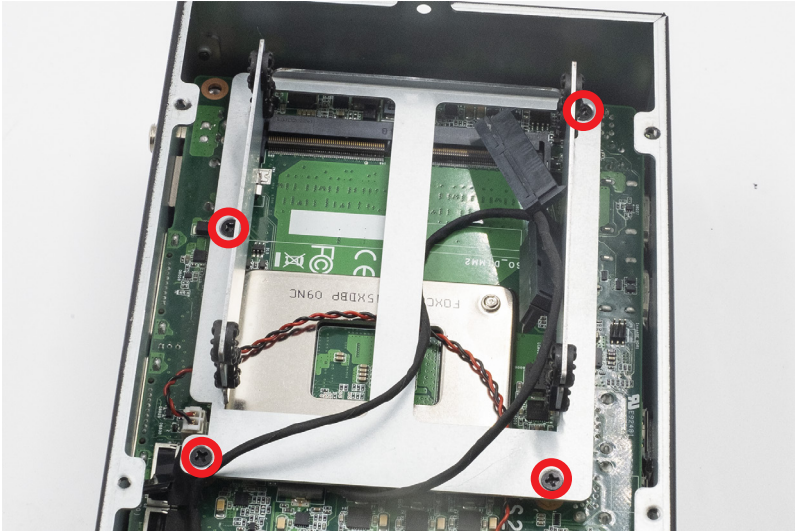4. After the upper case was removed, 2.5" SDD slots / M.2 slots appears.

5. There are two M.2 slots and an InnoAGE HDR1 pinout on the board.

6. To install or replace the SO_DIMM2, remove the 4 screw around the 2.5" slots first, and tilt up the slot.

7. To install or replace the SO_DIMM2, remove the 4 screw around the 2.5" slots first, and tilt up the slot.

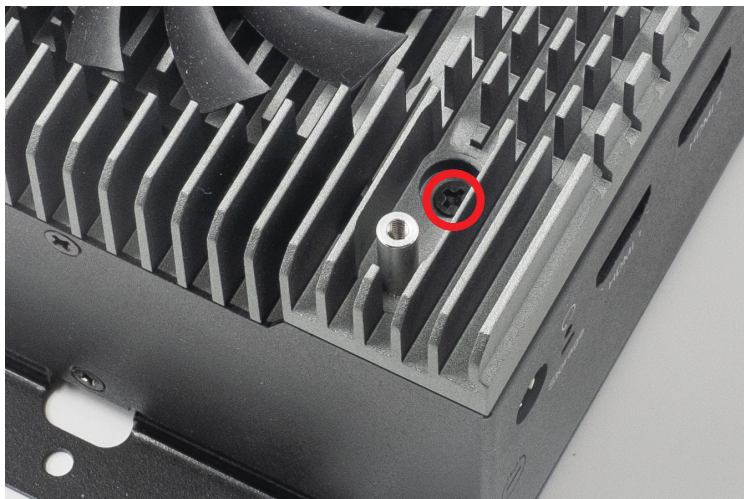8. Then you can install the memory on the SO_DIMM2 slot.

9. Before rotate the board to the next side, remove the side case first.

10. Rotate the case, loosen the four screws marked in red, and tilt up the plate.

11. After that plate was tilted up, remove each screw marked in red located in each corner.

12. Rotate the case again and reverse the board, then you can install other components including CPU on the board.