Installing the Memory Module

Step 1 Turn off the system.

Step 2 Unplug the power-cord.

Step 3 Loosen 8 screws on the top cover, and remove it from the chassis.

Step 4 Please follow these steps to install the Memory Module:

(1) Push down latches on each side of the 204-pin DDR3L SO-DIMM socket.

(2) Align the memory module with the socket that notches of memory module must match the socket keys for a correct installation.

(3) Install the memory module into the socket and push it firmly down until it is fully seated. The socket latches are levered upwards and clipped on to the edges of the DDR3L SO-DIMM.

**Step 5** Close the cover to the chassis, and fasten all screws.

eBOX638-840-FL Quick Installation Guide

Packing List

System Unit x 1	DVD/CD x 1 (for Driver & Manual)
Quick Installation Guide x 1	Foot Pad x4
Screws Pack x 1	3 pin DCIN power connector x 1
Optional SSD/HDD	Optional Wall-mount Bracket
Optional Mini Card Modules	Optional DRAM

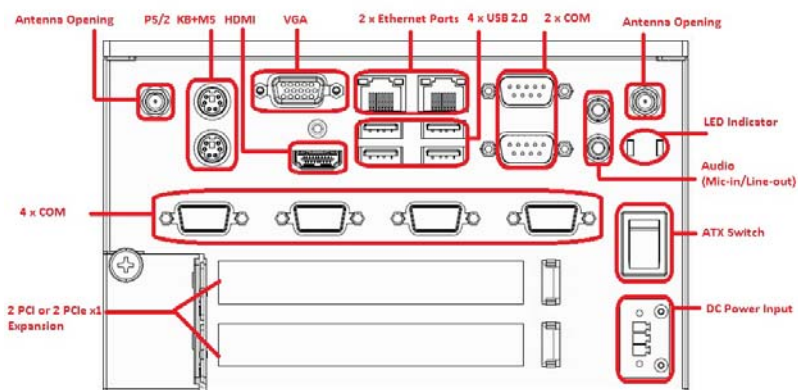➢ **Do not try to apply power to the system if any damaged components.**

Dimensions
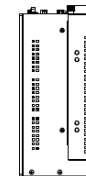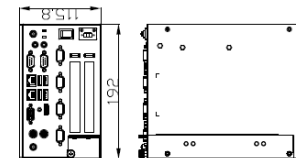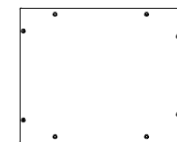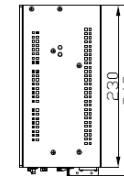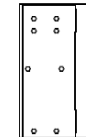
I/O Outlets

The following figures show you I/O outlets on front and rear panels of the eBOX638-840-FL Series.
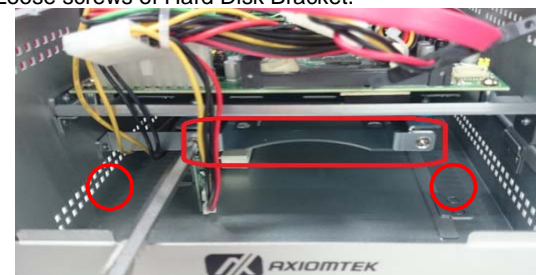
> **I/O View**

Installing the Hard Disk Drive

Step 1 Turn off the system.

Step 2 Unplug the power-cord.

Step 3 Loosen 8 screws on the top cover, and remove it from the chassis.

Step 4 Loosen 4 screws on the rear cover, and remove it from the chassis.

Step 5 Loose screws of Hard Disk Bracket.

Step 6 Use screws to fix HDD with the bracket

Step 7   Install the HDD inside the system, and plug power cables in HDD.

Step 8 Close the cover to the chassis, and fasten all screws.

Note:

Please be informed that you can get more detail information in eBOX638-840 user's manual.