Installation of the PCI Card

Step 1   **Turn off the system and unplug the power cord.**

Step 2   **Unplug the power-cord.**

Step 3   **Turning counterclockwise to loosen the thumb screw as marked and then pull the lower left cover out.**

Step 4   **Identify the location of the PCI slot as below red marked.**

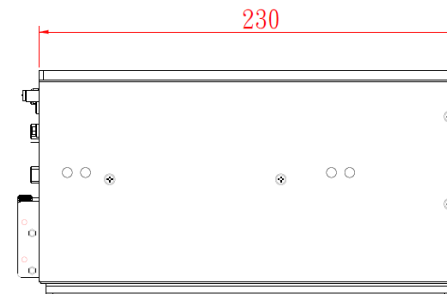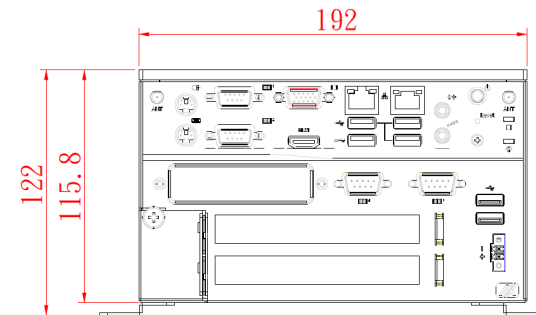**Step 5**   **Inset the PCI card and put the side cover back.**

eBOX638-842-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	2-pin terminal block connector x 1
Optional SSD/HDD	Optional Wall-mount Bracket
Optional Mini Card Modules	Optional DRAM

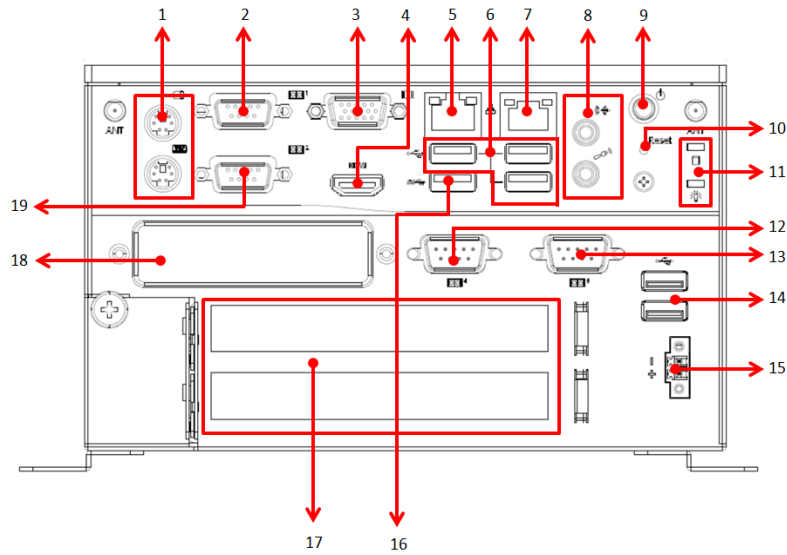➢   **Do not try to apply power to the system if any damaged components.**

Dimensions

I/O Outlets

The following figures show you I/O outlets on front and rear panels of the eBOX638-842-FL Series.
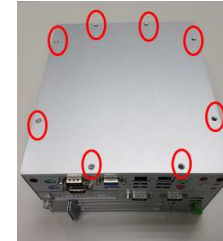
➢ **I/O View**

1	1 x PS/2 KB/MS	11	LEDs
2	1 x RS-232/422/485 (COM1)	12	1 x RS-232 (COM4)
3	1 x VGA	13	1 x RS-232 (COM3)
4	1 x HDMI	14	2 x USB 2.0
5	1 x LAN1	15	1 x 9~36 VDC power input
6	3 x USB 2.0	16	1 x USB 3.0
7	1 x LAN2	17	2 x PCI slot
8	1 x Audio (Mic-in/Lin-out)	18	Flexible IO window
9	1 x ATX power button	19	1 x RS-232/422/485 (COM2)
10	1 x Reset button		

Installation of the Hard Disk Drive

Step 1 Turn off the system, and unplug the power cord.

Step 2 Eight screws on the top heatsink are used to fasten the heatsink to the chassis.

Step 3 Locate SSD/HDD within the red block marked at the back side.

Step 4 Connect SATA cable with the SSD/HDD and then fasten four screws at the back side of chassis.

Step 5 Assembly the top cover back and fasten all screws.

Note:
Please be informed that you can get more detail information in eBOX638-842 user's manual.