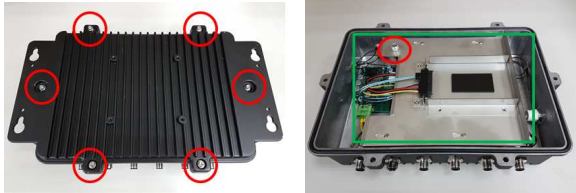


Step 7 Fasten six screws back onto the bottom cover.

## Installing the SO-DIMM Memory

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

Step 2 Loosen all screws of the bottom cover and metal plate.

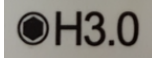


Step 3 Locate the DRAM slot and then insert memory carefully.



Step 4 Replace the metal plate and fasten the thumb screws, and then put the bottom cover and fasten six screws back onto the system.

- ※ Tighting torque for HEX socket set screw: 7.5 kgf
- ※ HEX KEY specifications are shown below:



Note: Please refer to the user's manual to get more detail information.

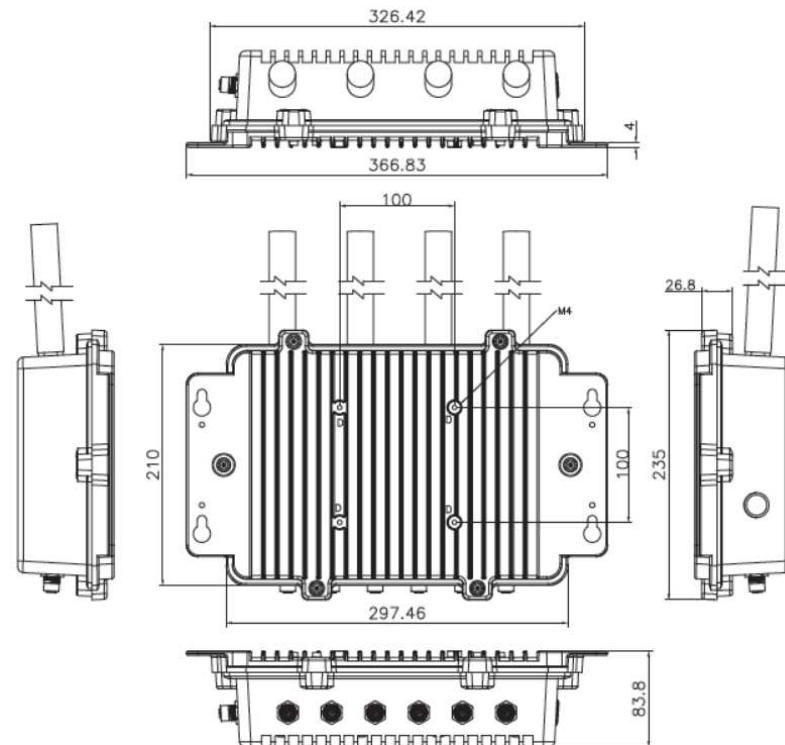
## eBOX800-511-FL Quick Installation Guide

### Packing List

System Unit x 1	DVD/CD x 1 (for Driver & Manual)
Quick Installation Guide x 1	water-proof PWR cable (L:1m) x 1
HDD Mylar x 1	water-proof USB 2.0 Cable (L:1.8m) x 1
HDD screws x 2	water-proof VGA Cable (L:1.8m) x 1
HDD Poron x 1	

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

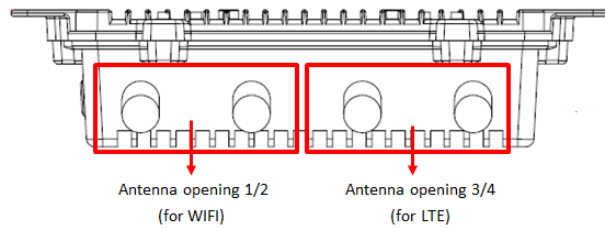
### Dimensions



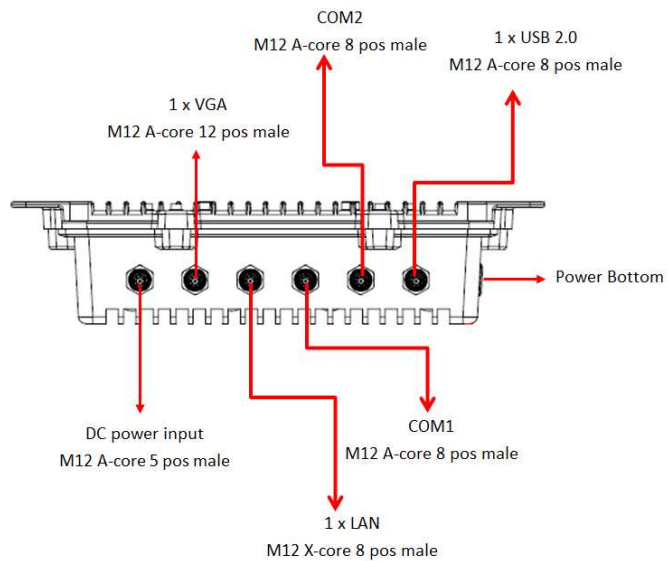
## I/O Outlets

The following figures show I/O outlets on front of the eBOX800-511-FL.

### ➤ Top View



### ➤ Bottom View

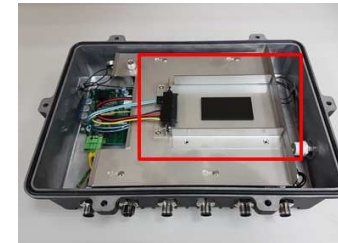


## Installing the Hard Disk Drive

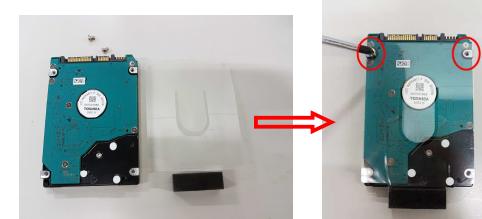
- Step 1 Turn off the system, and unplug the power adaptor.
- Step 2 Turn the system upside down to locate screws at the bottom, and then loosen all screws.



- Step 3 Remove the bottom cover.
- Step 4 Please find the HDD bracket location, and then loosen four screws of HDD bracket to take out it.



- Step 5 Please prepare the following procedure to assemble HDD.



- Step 6 Install the SSD/HDD into the HDD drive bay and push the poron down to ensure the complete insertion of SSD/HDD.

