

Installing the Memory Module

Step 1 Turn the system upside down, loosen screws of bottom cover.

Step 2 Find the DDR3L SO-DIMM position.



Step 3 Locate the memory module, insert the gold colored contact into the socket.

Step 4 Push the module down, until it is firmly seated by locking two latches on the sides.



Step 5 Fasten screws of bottom cover then finish the installation.

Note:

Please be informed that you can get more detail information in eBOX625-853 user's manual.

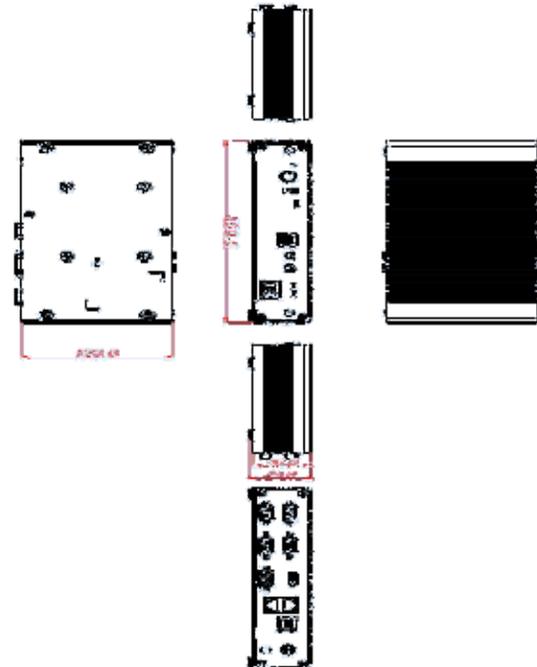
eBOX625-853-FL Quick Installation Guide

Packing List

✓ System Unit x 1	✓ DVD/CD x 1
✓ Quick Installation Guide x 1	✓ Remote Power cable x 1
✓ Screws Pack x 1	✓ 12V/36W adapter & power cord
✓ Optional SSD/HDD	✓ Optional Wall-mount Bracket
✓ Optional mSATA	✓ Optional VESA Mount Kit
✓ Optional Mini Card Modules	✓ Optional Din-rail Kit
✓ Optional DDR3L Memory	✓ Optional Antenna

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

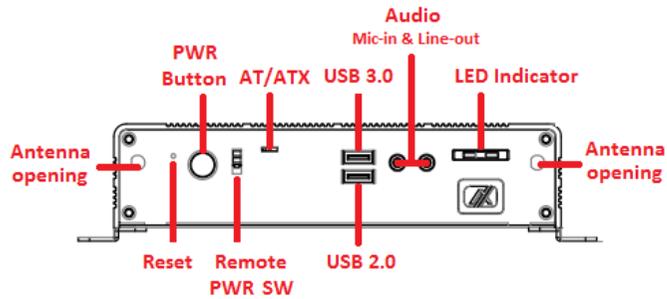
Dimensions



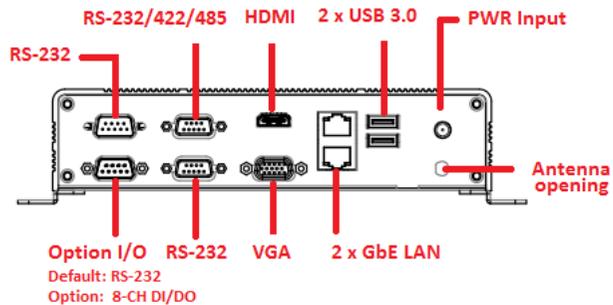
I/O Outlets

The following figures show you I/O outlets on front and rear panels of the eBOX625-853-FL Series.

➤ Front View



➤ Rear View



Installing the Hard Disk

- Step 1** Turn the system upside down to locate screws at the bottom, loosen screws.
- Step 2** Remove the bottom cover and then prepare your 2.5" HDD/SSD to assemble with your bottom cover.
- Step 3** Please refer to the below photo and you can see some marks on the surface of bottom cover, assemble your HDD on bottom cover and notice HDD's connector position.



- Step 4** Assembly the HDD together with the SATA HDD then fasten four screws of bottom cover. Please note you should check HDD connector's position.



- Step 5** Connect SATA cable and power cable to SATA HDD.



- Step 6** Please fastens screws of bottom cover to complete installation.