

IPC922-215-FL Quick Installation Guide

Step 5 Align the PCI or PCIe card with the slot, and press the card into the slot until it is firmly seated.

Step 6 Close the top cover back to the chassis and fasten all screws.



Checklist

✓ IPC922-215-FL System Unit x 1	✓ Driver CD x 1
✓ Wall Mount Bracket x 2	✓ Quick Manual x 1
✓ Food Pad x 4	✓ Screw Pack x 1
✓ BTX Cable 2P for Remote SW Cable x 1	✓ HD Bracket x 1

Note: Please contact your local vendors if any damaged or missing items. DO NOT apply power to the board if there is any damaged component.

Installing the Memory Module

Step 1 Turn off the system, and disconnect the power connector.

Step 2 Loosen screws to remove the top cover from the chassis.

Step 3 Please follow steps below to install the memory module:

1. Align the memory module with the socket that notches of memory module must match the socket keys for a correct installation.
2. Install the memory module into the socket and push it firmly down until it is fully seated. The socket latches are clipped on to the edges of the SO-DIMM.



INSERTING MODULE



MODULE FULLY SEATED

Installing the Hard Disk Drive

- Step 1** Turn off the system, and disconnect the power connector.
- Step 2** Loosen screws to remove the top cover from the chassis.
- Step 3** Open the top cover and locate the Hard Disk Drive from the side. Use assembly parts to fix HDD with the bracket.



HDD LOCATION



ASSEMBLING HDD BRACKET

- Step 4** Install and fix the HDD through the bottom, next, plug the power cable in HDD



INSTALLING HDD



HDD FIXED

Installing the PCI or PCIe Card

- Step 1** Turn off the system.
- Step 2** Disconnect the power connector.
- Step 3** Loosen screws to remove the top cover from the chassis. Removing the PCI or PCIe bracket by releasing the button as marked.



- Step 4** Locate the PCI or PCIe slots from the top.

