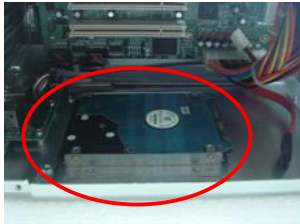
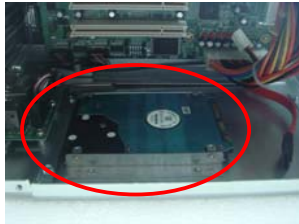


## IPC914-213-FL Series Quick Installation Guide

- Step 3** Locate the Hard Disk Drive from the side. Use assembly parts to fix HDD with the bracket.



- Step 4** Install and fix the HDD with the side cover and then connect the power cable and SATA cable.



## IPC914-213-FL Series Quick Installation Guide

### I. Packing List

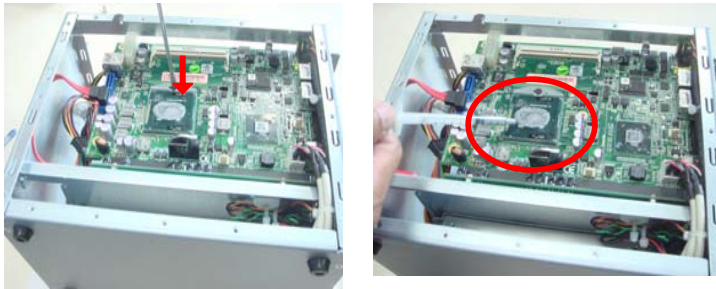
|  |                           |
|--|---------------------------|
| ✓ IPC914-213-FL Series Finless System Unit x 1 | ✓ Driver CD x 1           |
| ✓ Wall Mount Bracket x 2                       | ✓ Quick Manual x 1        |
| ✓ 19V 150W Adapter x1(for AC Version)          | ✓ Screw Pack x 1          |
| ✓ Food Pad x 4                                 | ✓ Thermal Pad for RAM x 1 |

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

### II. Installing the CPU

- Step 1** Turn off the system, and disconnect the power connector.
- Step 2** Loosen screws to remove the top and right side cover from the chassis.
- Step 3** Loosen the CPU Card screws from the left side Heatsink and then remove the left side heatsink cover from the chassis.
- Step 4** Align pins of the CPU with pin holes of the socket. Be careful of the CPU's orientation that you need to align the arrow mark on the CPU with the arrow key on the socket. Place the CPU into the socket, and use a screwdriver to lock it on to the socket and stick the thermal grease on CPU.

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### III. Installing the Memory Module

- Step 1** Turn off the system, and disconnect the power connector.
- Step 2** Loosen screws to remove the top cover & right side cover from the chassis
- Step 3** Loosen the CPU Card screws from the left side Heatsink and then remove the left side heatsink cover from the chassis.

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- Step 3** Please follow steps below to install the memory module:
1. Please attach the thermal pad (1pcs) on the memory socket before install the memory.
  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 clipped on to the edges of the SO-DIMM.



### IV. Installing the Hard Disk Drive

- Step 1** Turn off the system, and disconnect the power connector.
- Step 2** Loosen screws to remove the right side cover from the chassis.

