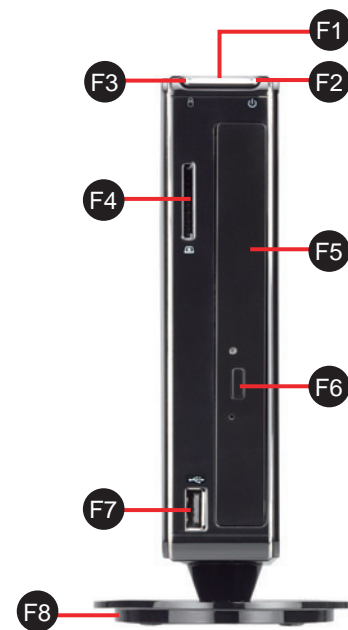




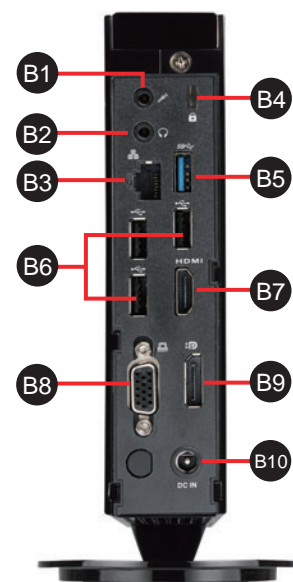
## Front Panel

- F1. Power Button
- F2. Power LED
- F3. HDD LED
- F4. SD Card Reader
- F5. ODD/ Second HDD (Optional)
- F6. ODD Eject Button
- F7. USB 2.0 Port
- F8. Vertical Stand

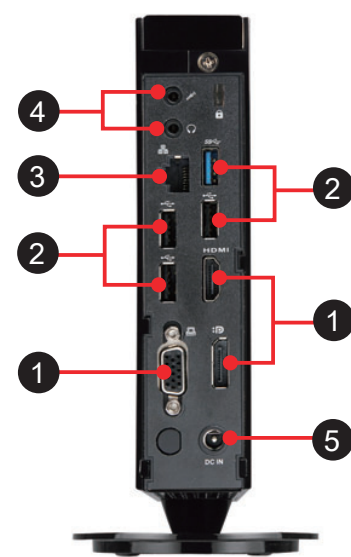


## Back Panel

- B1. Microphone Jack
- B2. Headphone/Line-out Jack
- B3. LAN Port
- B4. Kensington Lock
- B5. USB 3.0 Port
- B6. USB 2.0 Port
- B7. HDMI Port
- B8. D-Sub (VGA) Port
- B9. DisplayPort
- B10. Power Jack (DC-in)



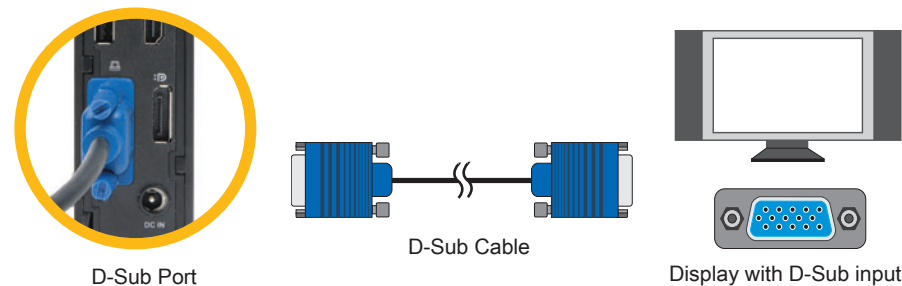
## Connecting the System



### 1 Connecting Monitor or LCD TVs

Digital and analog connections are available so the device can be connected to computer monitors, flat-panel displays, plasma or LCD TVs.

#### ➤ Analog: Connect your computer monitor or LCD TV to the D-Sub Port.



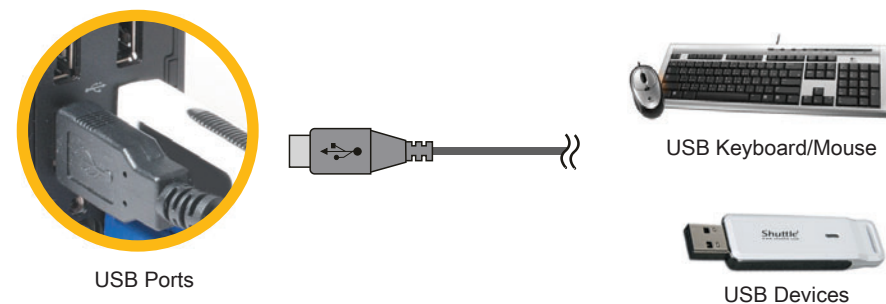
#### ➤ Digital: Connect a computer monitor or TV device to the HDMI port.



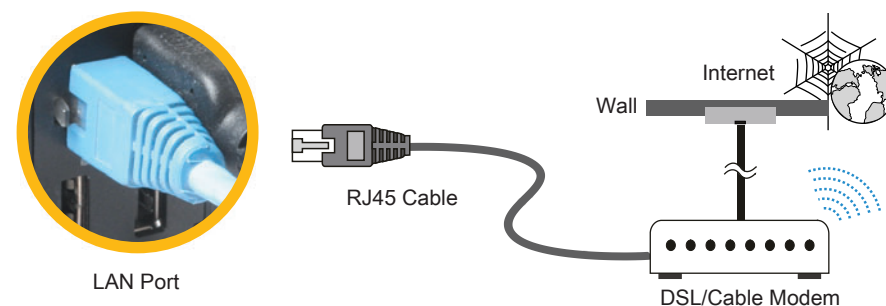
#### ➤ Digital: Connect a computer monitor or TV device to the DisplayPort.



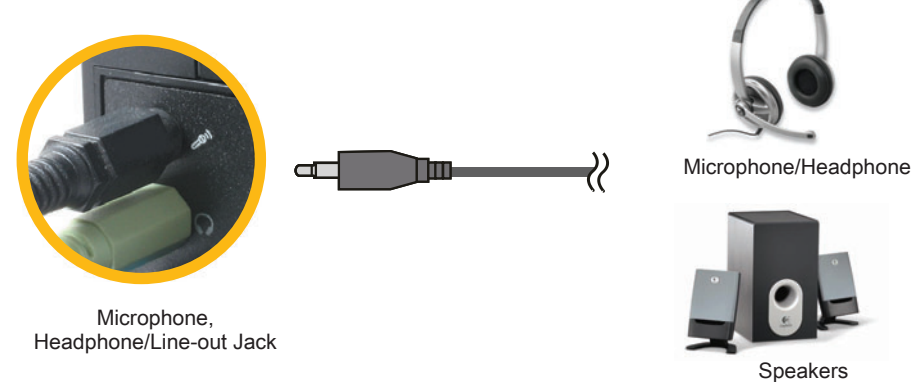
### 2 Connecting Keyboard/Mouse or USB Devices



### 3 Connecting LAN



### 4 Connecting Speakers and Microphones



### 5 Connecting Power



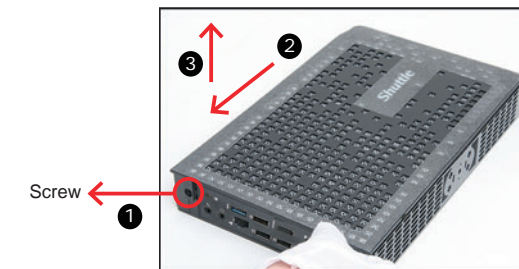
### 6 Powering on the system



## A. Begin Installation

⚠ For safety reasons, please ensure that the power cord is disconnected before opening the case.

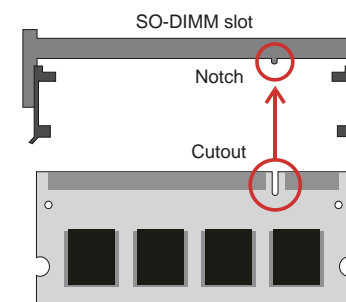
- Undo one screw of the chassis cover.
- Slide the cover backwards and upwards.



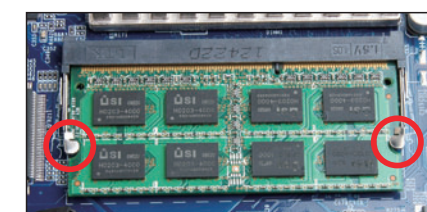
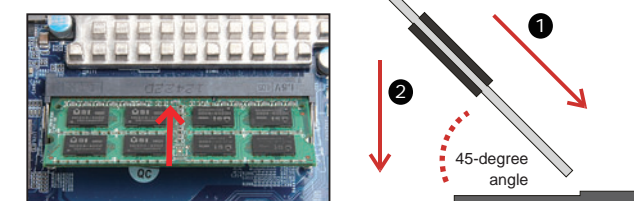
## B. Memory Module Installation

⚠ This mainboard does only support 1.35V DDR3L memory modules.

- Locate the SO-DIMM slot on the mainboard.
- Align the notch of the memory module with the one of the memory slot.

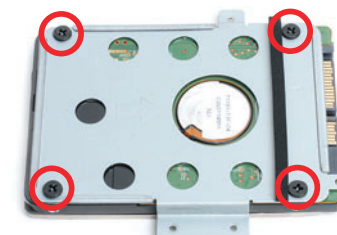


- Gently insert the module into the slot in a 45-degree angle.
- Carefully push down the memory module until it snaps into the locking mechanism.

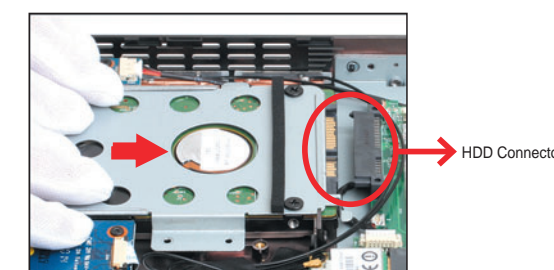


## C. HDD Installation

- Mount the HDD into the bracket with four screws.



- As shown, install the HDD & bracket in the chassis and push it towards the direction as indicated by the red arrow to connect the HDD connector.



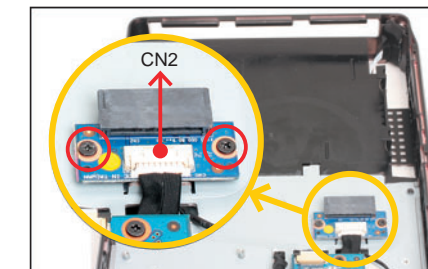
- Tighten the HDD & bracket with three screws.



## D. ODD or Second HDD Installation

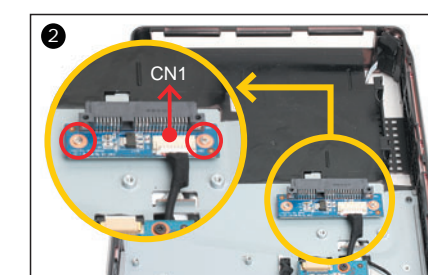
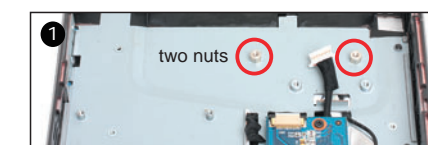
- Turn your Shuttle Slim PC upside down and remove another cover.
- As shown, install the ODD/HDD Adapter Card with two screws and connect the cable to CN2/CN1.

### ➤ For the ODD: install the ODD Adapter Card



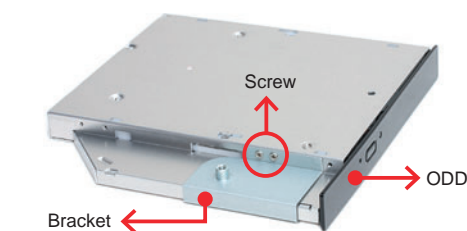
### ➤ For a second HDD: install the HDD Adapter Card

⚠ If you are installing a second HDD, tighten the two nuts first just as shown.

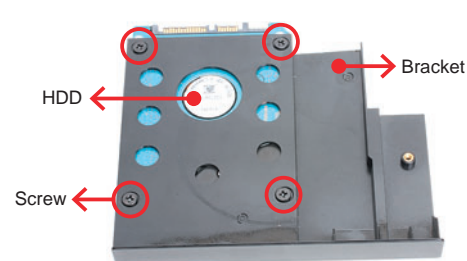


- Mount ODD/HDD into the bracket with screws.

### ➤ For the ODD

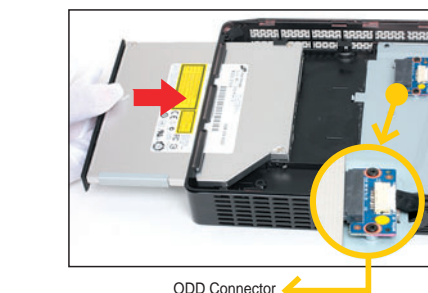


### ➤ For a second HDD

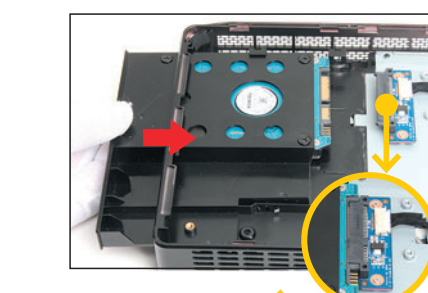


- As shown, install the ODD/HDD & bracket in the chassis and push it towards the direction as indicated by the red arrow to connect the ODD/HDD connector.

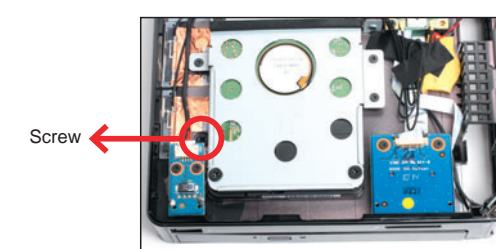
### ➤ For the ODD



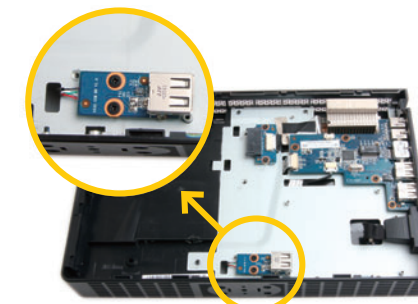
### ➤ For a second HDD



- Turn your Shuttle Slim PC upside down and tighten the ODD/HDD & bracket with one screw.

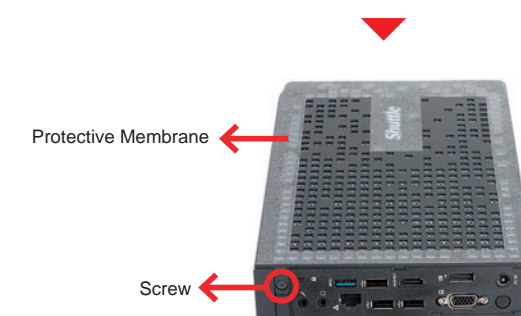


### ➤ For USB dongle



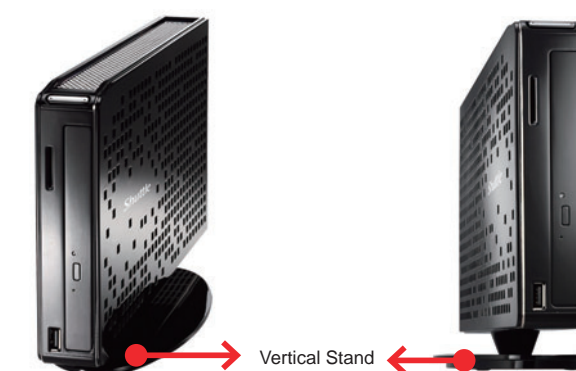
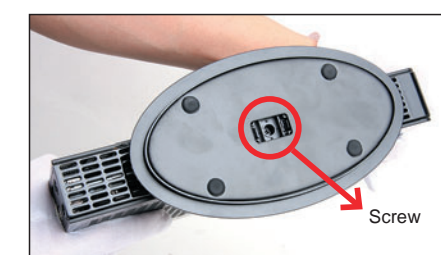
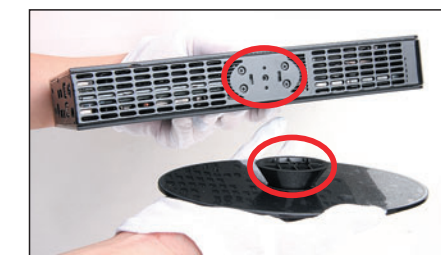
## E. Complete

- Replace the cover and refasten one screw.
- Tear off the double sided protective membrane.



### ➤ Using the Vertical Stand

Install the vertical stand and check that it is properly aligned, then tighten securely with one screw.



## Safety Information

Read the following precautions before setting up a Shuttle PC.

### CAUTION

Incorrectly replacing the battery may damage this computer. Replace only with the same or equivalent type recommended by the manufacturer. Disposal of used batteries according to the manufacturer's instructions.

### Laser compliance statement

The optical disc drive in this PC is a laser product. The drive's classification label is located on the drive.

### CLASS 1 LASER PRODUCT

CAUTION: INVISIBLE LASER RADIATION WHEN OPEN. AVOID EXPOSURE TO BEAM.