

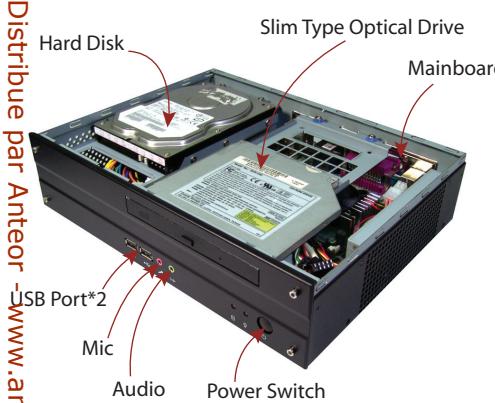


Note: These items are not included in this package.

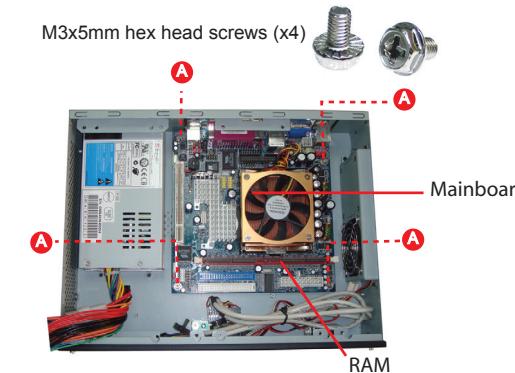
1. Mainboard
2. Hard disk
3. RAM
4. Optical drive
5. CF reader

Size: 298.8 x228.8 x 72.8 mm

1. Summary

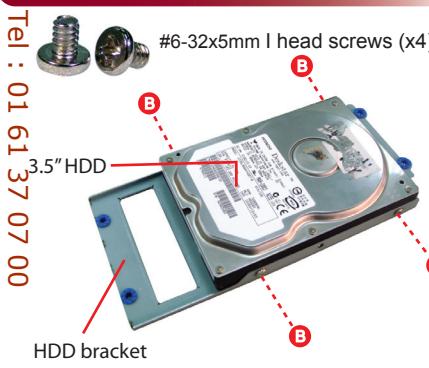


2. Install Mainboard



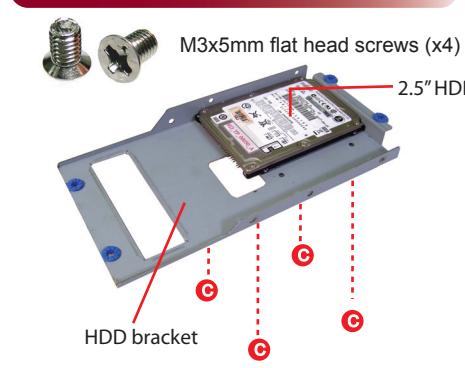
- 1 - Place mainboard to chassis with M3x5mm screws (x4).
- 2 - Please refer to mainboard manual to install RAM.

3a. Install 3.5" HDD



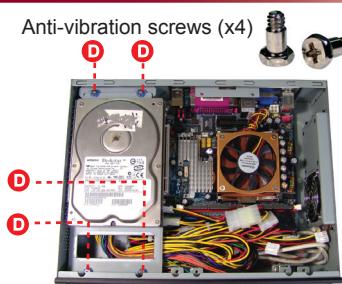
- 1 - Secure I head screws (x4) from both sides.

3b. Install 2.5" HDD



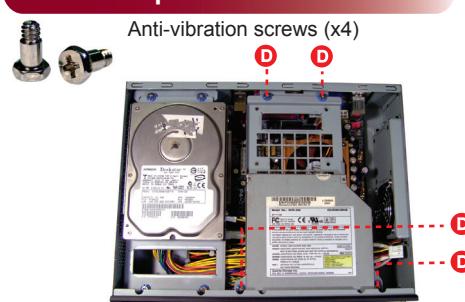
- 1 - Secure flat head screws (x4) from bottom.

4. Install HDD Bracket



- 1 - Install HDD bracket as shown.
- 2 - Secure anti-vibration screws (x4).

6. Install optical drive bracket



- 1 - Install optical drive bracket as shown.
- 2 - Secure anti-vibration screws (x4).

8. Install CD_ROM Cover



- 1 - Install CD_ROM cover as shown.
- 2 - Secure circle head screws (x2).

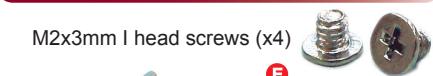
Safety Cautions

SAFETY STEPS: When removing the chassis cover to access the system components, follow the safety precautions below:



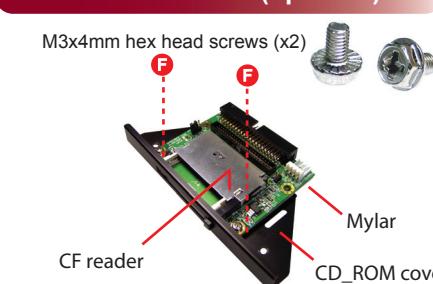
1. Turn off all peripheral devices connected to the system.
2. Turn off the system by pressing the power button.
3. Unplug all AC power cords from the system or from wall outlets.
4. Label and disconnect all cables connected to I/O connectors or ports on the back of the system.
5. Wear an antistatic wrist strap grounded to the chassis -- any unpainted metal surface -- when handling components.
6. Do not turn on the system when the chassis cover is open.

5. Install Slim Type Optical Drive



- 1 - Secure I head screws (x4) from both sides.

7. Install CF reader (optional)



- 1 - Place CF reader on the CD_ROM cover.
- 2 - Secure hex head screws (x2).

9. Close Top Cover



- 1 - Close top cover.
- 2 - Secure thumb screw (x1).



The microprocessor and heatsink may be hot if the system has been running. Also, there may be sharp pins and edges on some board and chassis parts. Contact should be made with care. Consider wearing protective gloves.