

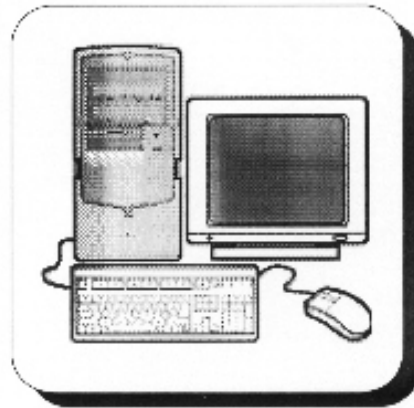
Table of Content


Starting	2
DAEWOO Computer.....	2
Check Items.....	3
System Setting.....	4
Ch1. System Configuration	5
Front Panel.....	5
Back Panel.....	6
Ch2. Start to Install	7
1. Check the voltage switch.....	7
2. Connecting the keyboard and mouse.....	7
3. Connecting the monitor.....	8
4. Connecting the other devices.....	8
5. Connecting the power cables.....	8
Ch3. Upgrading the system	10
1. How to open the chassis.....	10
2. Upgrading the memory.....	11
3. Installation of the add-on cards.....	13

DAEWOO Computer

How to use this manual


- ◆ It is very easy to install the computer system with this manual.
Please read this guide carefully, before you install the computer system.





 is a sign that you should pay attention.


 is a sign of recommendable information.

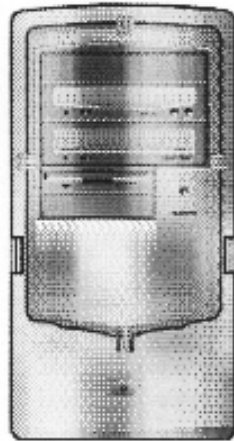
- ◆ Before upgrading your system or replacing any hardware, please read Chapter 3 "Upgrading the system" first.

 Before opening the system chassis, remember to turn off the system and to disconnect all cords and cables.

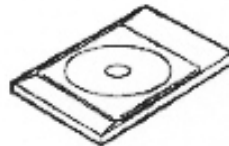
 **Caution:** There is the danger of an explosion if the battery is incorrectly placed.
Replace the battery with the same or equivalent type recommended by the manufacturer.
Discard used batteries according to the battery manufacturer's instructions.

 The lithium battery in mainboard is used for the RTC backup.
When the battery is used up, change another new one.
Refer to the main board user's guide, when you exchange the external battery.

 Check your boxes for the following items



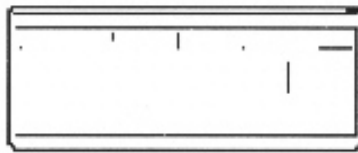
◆ Tower



◆ OS CD Pack



◆ Driver CD



◆ Keyboard



◆ Power Cord



◆ User's manual



◆ Wheel Mouse

System Settings

- ◆ Information that you should know before you install the system.



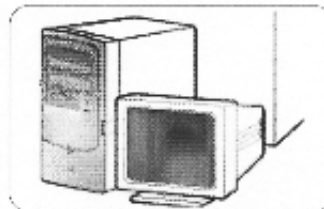
▲ Please do not overload the power socket.



▲ Place the system away from high temperature and direct sunlight.



▲ Do not place magnetic objects close to the system.



▲ Keep distance between the system and the wall.

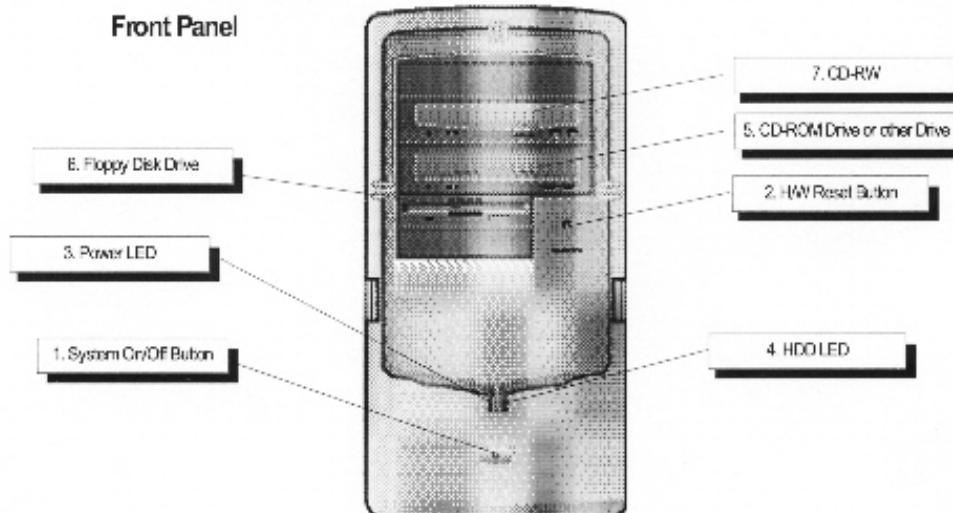


▲ Avoid dust or moisture from the system.



▲ Place the system away from a radio or any electronic receivers.

CH1. System configuration

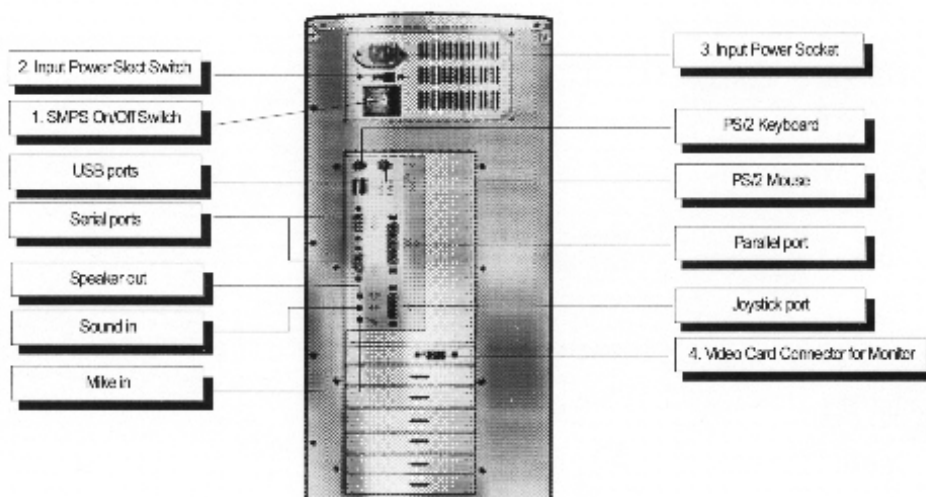


1. System On/Off Button
To turn on and to turn off the computer system.
2. HW Reset Button
This button initializes and restarts the computer.
3. Power LED
The light that indicates the system is working.
4. HDD LED
The light that indicates the system is accessing the Hard Disk Drive.
5. CD-ROM Drive or other Drive
The drive that can read CD-ROM titles, etc.
6. Floppy Disk Drive
3.5" Floppy Disk Drive that can read a data from, or write a data to.
7. CD-RW
A CD-ROM Drive that can write, erase, and rewrite to CD-ROM.



The system configuration can be changed to the Main board.
If the system configuration is different to the figure, refer to the Main board user's manual.

Back Panel

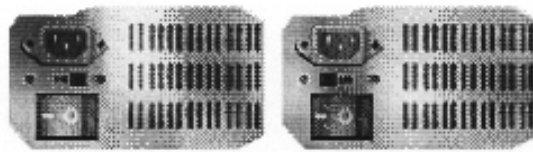


- 1. SMPS On/Off Switch**
The Switch that supports SMPS On/Off.
- 2. Input Power Select Switch**
Two different voltages, 115V and 230V, can be selected with this switch.
- 3. Input Power Socket**
The socket that supports power to the tower.
- 4. Video Card Connector for Monitor**
A monitor can be used through this connector.

CH2. Start to install

1. Check the voltage switch

Please check which voltage will be supported to the system. The default setting of the voltage switch is 115V, but if 230V will be used in the system, change the voltage switch, which is located at the back of the tower, to 230V.





▲ default mode: 115V

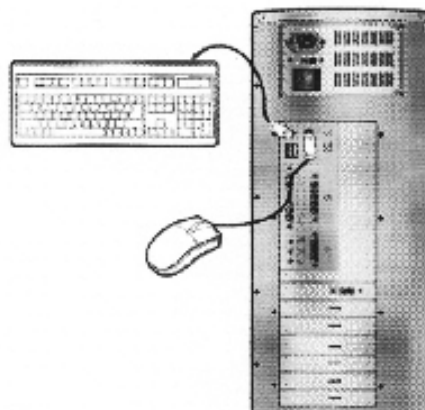
▲ other mode: 230V



Do not connect power cables to the system until you finish all the described installation.

2. Connecting the keyboard and the mouse

- ① Check the keyboard connector which is located at the back of the tower. ()
- ② Check the mouse connector which is located at the back of the tower. () (Refer to the picture)

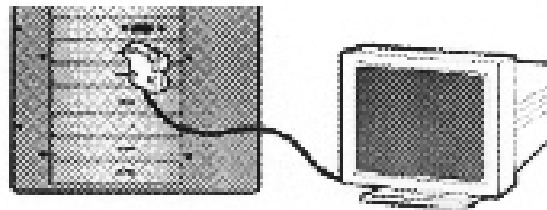


- ⚠ Don't put too much force on the connector while you are connecting the devices. It would be easy to be damaged if the cable is not inserted into the connectors correctly.

📎 The keyboard and the mouse is in B22-type.

3. Connecting the monitor

- ⌚ Connect the 15pin cable of the monitor to the video card connector at the back of the tower. The cable on the monitor can be easily disconnected, so use the two screws on the connector to connect it firmly.



4. Connecting other devices. (optional)

- ⌚ Connect a printer or a scanner.

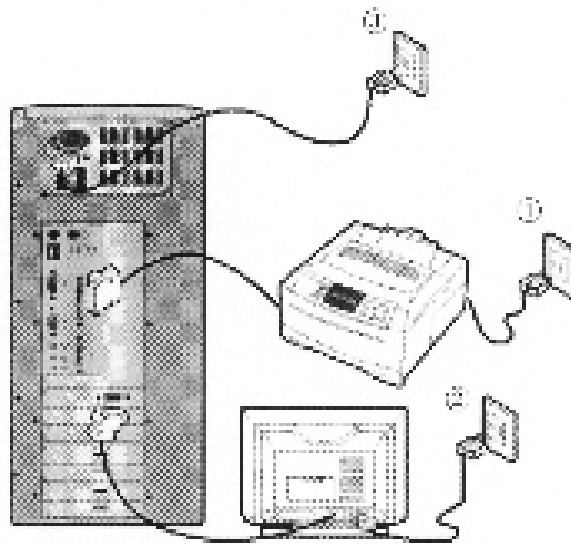
5. Connecting power cables

- ⌚ Connect the power cables of the peripheral devices(printer, speaker) first.
- ⌚ Connect the monitor power cable.
- ⌚ Connect the system power cable at last.

CH2. START TO INSTALL

- ④ While you are connecting the monitor power cable to the output power socket of the tower, make sure the voltage that the monitor requires is same as the voltage that the system supports.

④ Refer to the picture for the connection steps.

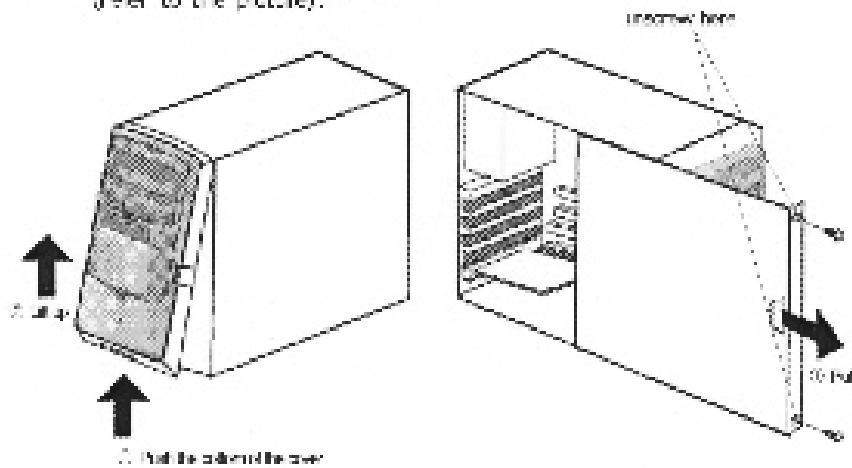


CH3. Upgrading the system:

The system can be damaged if any device is removed or added while the power cable is still connected. Remember to disconnect the power cable before you start upgrading the system.

1. How to open the chassis

- ① Turn the system off and disconnect the power cable.
- ② Turn off all the peripheral devices that are connected to the system.
- ③ Disconnect all the cables from the system.
- ④ Disconnect the mouse and the keyboard.
- ⑤ Pull the front cover out and lift it up.
- ⑥ Pull the side piece of the system.
(refer to the picture).



⚠ Follow the above steps from the back to rebuild the system.

2. Upgrading the memory:

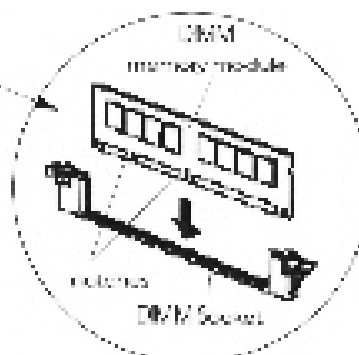
removing

- ① Locate the two clips that hold the memory module in place. One clip holds the left edge of the module and the other clip holds the right edge.
- ② Push both clips away from the socket.



- ③ Position the DIMM over the socket so that the notch at the bottom of the module lines up over the divider in the socket. As shown in the next picture, match the wide part of the module to the wide part of the opening in the socket.

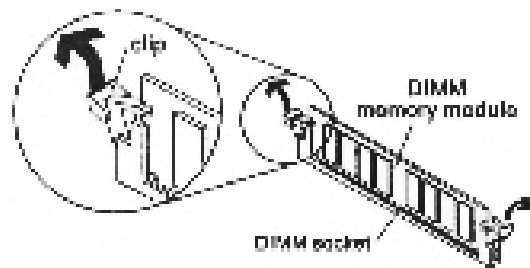
To insert DIMM module:
Position bottom notch over
socket divider as shown



- ④ Push the module straight down into the socket.

Replacing:

- ② Locate the two clips that hold the memory module in place. One clip holds the left edge of the module and the other clip holds the right edge.
- ③ Push one clip away from the module. Then, while holding the module with one hand, push the other clip away from the module.



- ④ Lift the module out of the socket.

3. Installation of Add-On Cards

- ① Unscrew and remove an empty slot guide.
 - ② Put an Add-On Card in the empty slot carefully (be careful to the direction of the card).
- !** Add-On Cards can be placed in any of the slots, but please be careful to put PCI Cards in PCI slots and not ISA cards in ISA slots.
- ③ If there are cables that should be connected to the Add-On card, please connect to it.
 - ④ Screw the guide of the Add-On card.
- !** The Add-On Card should be properly inserted in the slot. If the card is not properly inserted, that it could cause the system failure.

