

Preface

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Netbook Computer User Guide

This manual guides you in setting up and using your new notebook computer. Information in this manual has been carefully checked for accuracy and is subject to change without notice.

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Please read this manual carefully before using the computer.

The following signs call attention to features and operations that may be dangerous to the user. Follow the instruction closely to reduce the risk of physical harm or damage to the equipment.

 **Danger:** Not following the instruction will result in immediate death or serious injury.

 **Warning:** Not following the instruction could result in death or serious injury.

 **Caution:** Not following the instruction could result in minor or moderate injury and/or damage to the product.

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1. Important Safety Instructions

Please read this manual carefully before using the computer.

These safety instructions will ensure many years of safe enjoyment from the product. Set up your computer on a flat, stable surface. (**We are not responsible for the problems and damages caused by incorrect use of the computer in an unsafe environment.**)

1.1 Selecting a place to work

 **Warning**

- Do not operate your computer near water; for example, in a bathroom or near a swimming pool.
- The computer may not function correctly, and there is the risk of electric shock.
- Operate the computer within a temperature range of 50 to 95 degrees F (10 to 35 degrees C) and 20% to 80% of relative humidity.
- Safely dispose of the packing materials, such as desiccant and plastic bags. Children may swallow desiccant or suffocate from plastic bags.

 **Caution**

- Keep your computing environment clean and free of dust. There is a risk of dysfunction to the computer.
- Keep your computer away from electromagnetic fields. Exposure to the electromagnetic field may result in loss of data in the hard disk drive and/or damage to the LCD (or LED).
- Do not block the fan louvers and leave enough space around the computer for ventilation. The computer may overheat and result in fire or injuries.

1.2 Notice of the Battery Pack Maintenance

 **Warning**

- Use only a battery pack of the same type recommended. Using a battery pack of a different type may result in explosion.
- Keep metallic objects, such as keys and clips, away from the battery pack. Objects that conduct electricity can short-circuit the battery pack and result in fire and/or injuries.

- Keep the battery pack away from heat.
There is a risk of explosion or fire.
- Do not short-circuit battery terminals.
There is a risk of explosion.
- Do not subject the battery pack to temperatures above 140 degrees F (60 degrees C).
There is a risk of explosion or fire.
- Keep the battery pack away from children and/or pet.
There is a risk of injury and damage to the battery pack.
- Do not put the battery pack in the water.
There is a risk of fire or damage to the batter pack.
- Be cautious when handling the battery pack's hooks.
- Lock the battery catch lock at the bottom surface of the Netbook.
There is a risk of battery damage.
- If the backup battery is incorrectly replaced, there is danger of explosion.
- The lithium battery contains lithium and can explode if it is not properly handled or disposed of.

1.3 Notice of the AC Adapter Maintenance



- Do not use loose or damaged power plugs.
There is a risk of electric shock or fire.
- Use properly grounded outlet.
Connecting the computer to an outlet without proper grounding may result in electric shock and damages to your computer.
- Do not touch or grab the power plug with wet hands.
There is a risk of electric shock.
- Hold the plug body when removing the power cord from an outlet.
There is a risk of fire and damages to the computer.
- Use your computer at the proper voltage/current level indicated.

Supplying improper levels of voltage/current may result in electric shock, fire, and/or damage to the computer.

- If you hear a noise from the power cord or outlet, unplug the power cord immediately, and contact the customer service for help.
There is a risk of fire or electric shock.
- Make sure the power plug fits snugly into the electrical outlet.
Loose fit may result in fire.
- Do not bend or place a heavy object on top of the power cord. Keep the children and pets from damaging the power cord.
Damaged power cord may result in electric shock or fire.
- Keep the power cord and plug clean and free of dust.
There is a risk of fire.
- If an object or liquid enters the computer or an adaptor, remove power cord, battery, and any other cables from the computer, and contact the customer service for help.
There is a risk of an electric shock, fire, or damage to the computer.
- Before cleaning the computer, disconnect the power cord, battery, and any other cables from the computer.
There is a risk of electric shock or damage to the computer.

1.4 Computer Maintenance



- For cleaning your computer, use mild detergent or computer cleaning products. Be sure to dry completely before using the computer.
Using the computer without completely drying it may result in electric shock or fire.
- During a lightning storm, disconnect the power cord, telephone line, and LAN cable from the computer.
There is a risk of electric shock or fire.
- Do not place water, chemicals, or liquid of any kind on the computer.
Liquid of any kind entering inside the computer may result in an electric shock, fire, or damage to the computer.
- Do not connect the modem directly to a multi-line telephone.
There is a risk of fire or damage to the computer.

- If you drop your computer, remove the power cord and battery pack, and then contact the customer service for check up.
There is a risk of electric shock or fire.
- Do not place a burning candle or cigarette on the computer.
There is a risk of fire.
- If you see or smell smoke from the computer or adaptor, turn off the computer, remove the power cord, and then contact the customer service for help. There is a risk of fire.
- The LCD monitor's fluorescent lamp include hydrargyrum.
Avoid direct contact with liquid from the broken LCD. If it spills into eyes or the other parts of your body, wash it out several times with clean water. If you feel something different, contact a doctor or a health administrator immediately.

 **Caution**

- Do not place an object, such as a pen or clip, on the keyboard.
If you close the LCD cover with an object on the keyboard, you may damage or break the LCD.
- Do not touch or scratch the LCD with sharp objects.
The LCD may be damaged.
- Be sure to turn off the computer before closing the LCD cover.
The computer may overheat, and be damaged or deformed.
- Do not exert excessive pressure on the LCD.
LCD is made of glass, and an excessive force can break the LCD.
Follow the instructions in the user's guide.
There is a risk of damage to the computer.
- Do not place objects into the PC Card slot.
There is the risk of electric shock or injury.
- Upon completion of any service or repairs, ask service technician to perform safety checks.
Ignoring safety checks may result in electric shock or fire.
- Use the Wireless LAN at least 5m away from a microwave oven or plasma lamp.
When using the Wireless LAN near a plasma lamp, use the channel 11, 12, or 13, the connection may be unavailable or slow.

- Keep the computer away from heat.
The computer may deform and there is the risk of fire.
- When attaching an external device, make sure the connector from the device and the port on the computer are of the same type.
There is a risk of damage to the computer.
- Do not insert a damaged CD-ROM or floppy disk.
There is a risk of damage to the computer.

1.5 Carrying Computer in Travelling

Warning

- Before moving the computer, turn the power off and remove all the cables.
You may trip over the loose cables and fall.
- When traveling on an airplane, follow the instruction by flight attendant.
Using the computer on an airplane may result in an airline accident.
- Do not travel with LCD monitor open.
- Do not expose your computer to the direct sunlight in a closed area such as inside a car.
Prolonged exposure to high temperatures may deform the computer and also result in fire.

1.6 HDD Maintenance

Caution

- Be cautious when handling the hard disk drive.
The hard disk drive is very delicate to any physical impact.
- Always make backups for your data.
We are not responsible for the data lose caused by users.
- The data on the hard disk or the drive itself may be damaged in the following situations:
 1. Exposure to a physical shock during the disassembling or installing process.
 2. The computer is reset (rebooted), for example by power outage, while the hard disk drive is operating.

3. Exposure to virus.
4. The computer is turned off during operation.
5. Exposure to a physical shock while the hard disk drive is operating.

 **Warning**

To prevent data lose due to hard disk drive damages, always backup your data. We are not responsible for the lost of data.

1.7 Notice of Using the Computer

 **Warning**

- Adjust the display position to avoid glare or reflections from overhead lighting.
- The top of the display should be on or below the level of your eyes.
- Keep your head and neck in an upright position.
- Keep your forearms, wrists, and hands in a horizontal position.
- Adjust your chair to keep your arms and hands in a comfortable position.
- Using the computer in the same position for a prolonged period of time may cause discomfort to your body.
- Take short frequent breaks from working with your computer. No more than 2 hours of computing per day is recommended.
- Stretch periodically to reduce muscular discomfort. Check the volume level Check if the volume level is too high before using headphones.
- Do not use the headphones for a prolonged period of time.

2. Overviews

This chapter describes the component and structure of netbook PC as well as the functions of various ports.

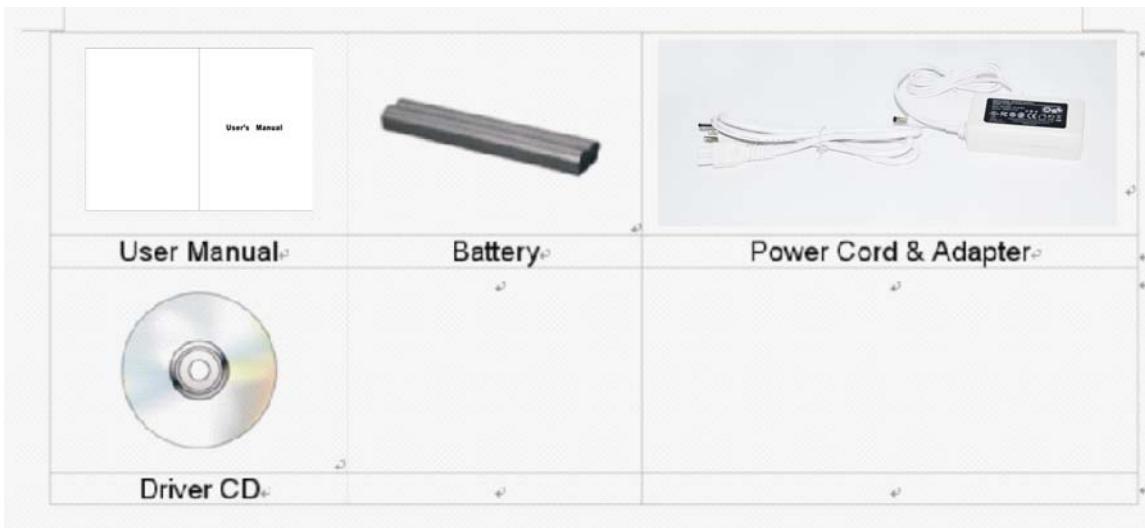
2.1 Package contents

The following items are included in the package. Match the items on this list with the items in the box. Some items may look different from the pictures.



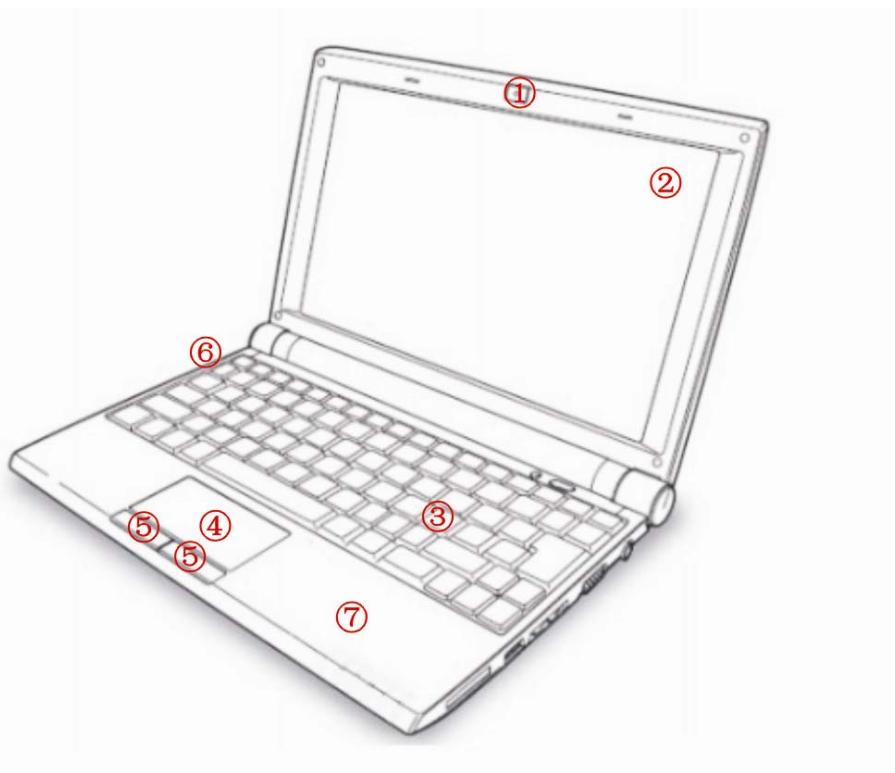
Note:

Make sure you have the correct AC adaptor before connecting it to the computer.



Learning the components and their functions helps you to use the computer more easily and thoroughly.

2.2 Front view



1. Camera
2. LCD screen
3. Keyboard
4. Touchpad

5. Click button
6. LED Status Indicator
7. Palm Rest



1. Microphone Jack
2. Headphone Jack
3. Card reader (Compatible with SD/MiniSD/MMC/RSMMC/MS/MS pro/MS Duo)

2.3 Rear View



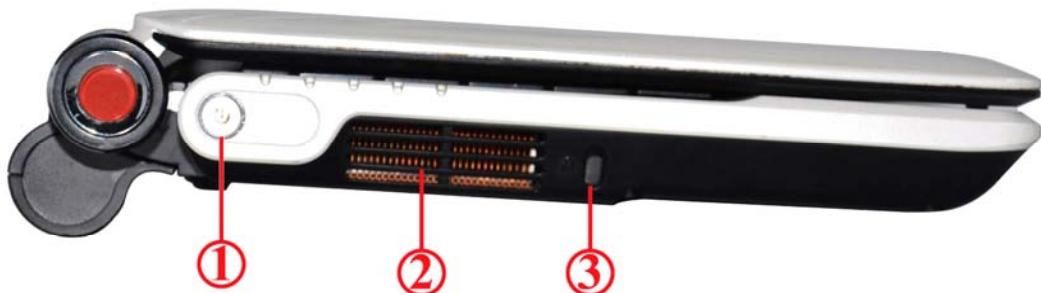
1. Lithium Battery Pack

2.4 Right View



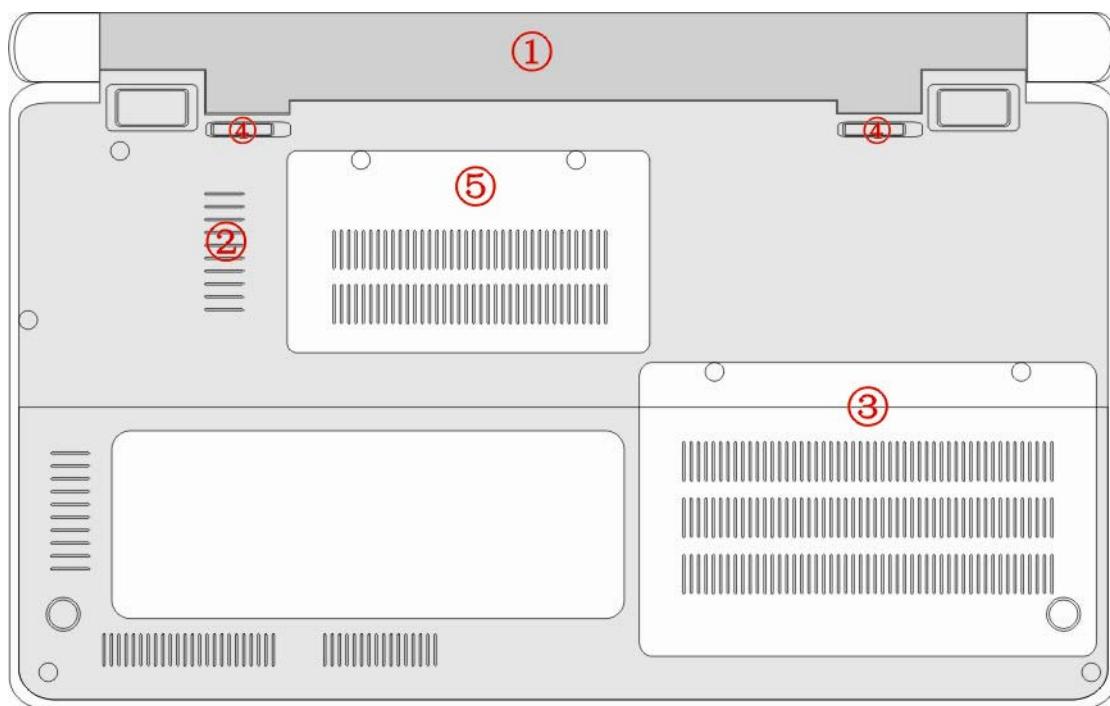
1. USB 2.0 Port
2. USB 2.0 Port
3. RJ-45 Jack for LAN
4. External D-Sub VGA output
5. DC-IN Jack

2.5 Left View



1. Power Button
2. Thermal Vent
3. Kensington Security Lock

2.6 Bottom View



1. Lithium Battery Pack
2. Thermal Vent
3. HDD Cover
4. Battery Latch
5. RAM Cover

2.7 LED Status Indicators



1. Power: Power status indicator indicates the following status of the computer.
 - Green: The system is powered on.
 - Off: The computer is turned off or is in hibernation mode.
 - Blinking: The computer is in standby mode.
2. Battery: Battery status indicator indicates the following status of the battery.
 - Green: The battery is fully charged
 - Orange: The battery is charging
 - Blanking: The battery power is low.
3. HDD: HDD status indicator lights up when data is being written to or read from the hard disk.
4. Wireless LAN:
 - Off: The wireless card does not have the power or RF is off.
 - Blinking: The wireless client is not associated with the network.
 - Slow blinking: (3-4 seconds interval) the wireless card powered on and attempting to connect.
 - Fast blinking: The wireless card transmitting and/or receiving data by the rate depending on blinking speed.
5. Caps Lock& Num Lock: indicates the following status of the Caps Lock & Num Lock.
 - Green: When the Caps Lock key is pressed.
 - Red: When the combination of Fn and Num Lock key is pressed.
 - Orange: Indicates both the Caps Lock and Num Lock are active.

3. Basic Operations

This section describes how to use the basic features of your computer. Read this section before using the computer.

3.1 Using the battery pack

The battery pack must be fully charged before first use.

 **Caution:**

You must turn off the computer before changing the battery pack. Use only the battery pack that comes with the computer.

1. Turn the computer over so that the battery slot faces up.
2. Place the battery pack in the battery slot, and align the protrusions on the battery pack with the two slits on the side of the battery slot.
3. Gently push the battery pack into the slot until it clicks. The battery pack is inserted. You can lock the battery pack in place by pushing the right battery latch in the direction shown above. If you hear a click, the battery pack is locked in.
4. Connect the AC adapter and open the LCD panel. Start charging the battery.
5. Check the battery status indicator. If the battery is fully charged, the indicator is green.
6. To remove the battery pack, unlock the right battery latch to the right until it clicks, and push the right battery latch to the left and hold; then slide the battery pack out of the slot.



Caution: When you are not using the computer, remove the battery pack.

Note:

The battery pack has the following characteristics:

- Self-discharge: The battery gradually loses its power over time without ever being used.
- Periodic full discharge/charge: Frequent recharging of the battery pack can reduce the duration of the battery pack. Periodic performance of full discharge/charge will restore the capacity of the battery pack, in every 30 ~ 60 days. You should use the battery until its power is low; then fully charge the battery.

To use the battery pack safely and effectively,

1. Do not short-circuit the battery pack.
2. Keep the battery pack away from heat or fire.
3. Store the battery pack at room temperature. (32 ~140 °F/0 ~ 60 °C)
4. Do not disassemble the battery pack.
5. Do not expose the battery pack to water.
6. Keep the battery pack away from children.
7. If the temperature of the battery pack drops below 50 °F (10 °C), the trickle charging begins. The trickle charging may take up to 32 hours for the battery pack to be fully charged.

3.2 Using the AC adapter

An AC adapter or battery pack is needed to supply power to your computer. The AC adapter can be used with a 100~240V AC power source. Use only the AC adapter that comes with your computer. Using any other adapter may cause damage to your computer.

Connecting the AC adapter to an AC outlet (100~240V)

Connect the power cord to the adapter, and then plug the other end into an AC outlet.

Warning

- Do not overload an electrical outlet with connections to multiple devices. Overloading an electrical outlet may result in fire or electric shock.
- Do not touch the power cord or plug with wet hands. Doing so may result in electric shock. Connect the power cord to the adapter, and then plug the power cord into an AC outlet.

3.3 Opening and positioning the LCD panel

Open the display panel. Adjust the slope of the display panel for comfortable viewing. You can adjust the brightness of the display by pressing the combination of **<Fn> +<F6> /<Fn> + <F7>**. You must activate the computer before adjusting, to get the best display effect.

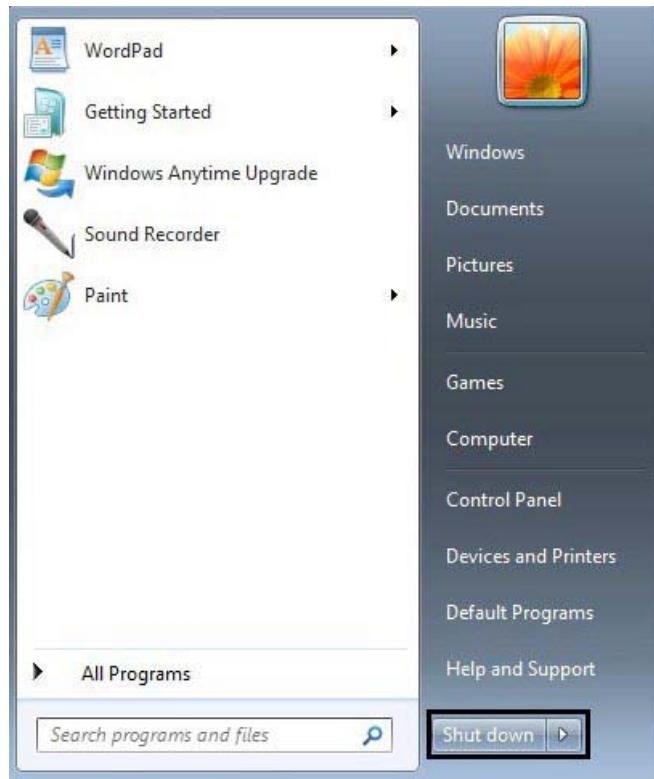
3.4 Turning the power on and off

- **Turn On the computer**

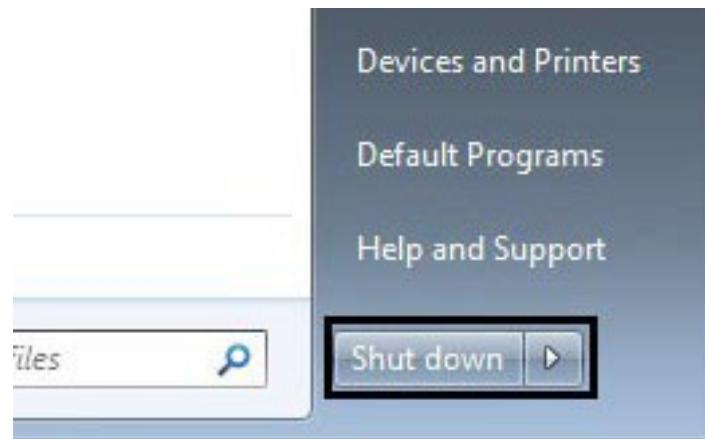
1. Press the power button to turn on the computer.
2. The computer starts self-diagnostic procedures; then Windows® 7 startup screen is displayed.

● Turning off the computer

Quit all running applications; click **[Start]** and choose **[Shut Down]** from the start up menu.



In the Turn off computer window, choose **[Turn off]**.



The computer is turned off automatically.



Caution:

If the HDD indicator is on, do not turn off the computer, as doing so may damage

the data being read from or written to the drive.

! **Warning**

- If Windows does not shut down correctly, press and hold the power switch for more than 5 seconds; the system will shut down. Turning off the computer this way may damage the system. It is recommended that you always turn off the computer by choosing Shut down in the Start menu.
- If the computer does not shut down correctly while running applications, the data in the hard disk drive may be damaged.
- If a program does not respond, press the Ctrl+Alt+Delete combination to start the Task manager; then quit the program or restart the system.
- If Windows or program file is damaged by shutting down the system incorrectly, reinstall the program. The user is responsible for the loss of data caused by incorrect use of the computer.

3.5 Using the keyboard

The keyboard is used for entering text and commands in the computer.

i **Caution:**

Do not spill water, juice, coffee, etc on the keyboard as it may damage the computer and cause an electric shock.

About the keyboard

The keyboard is composed of character, number, and other special function keys.



I . Function keys:

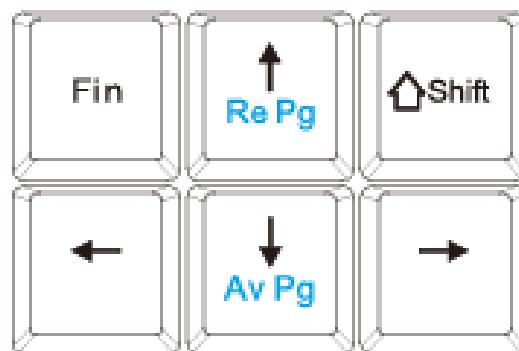
Function keys enable you to perform different operations depending on the operating system and application program you use.



II. Cursor control keys:

You can move the cursor in the direction of the arrows.

Editing keys: You can move the cursor to the beginning or end of the current line, or up and down the screen.



III. Embedded numeric keypad:

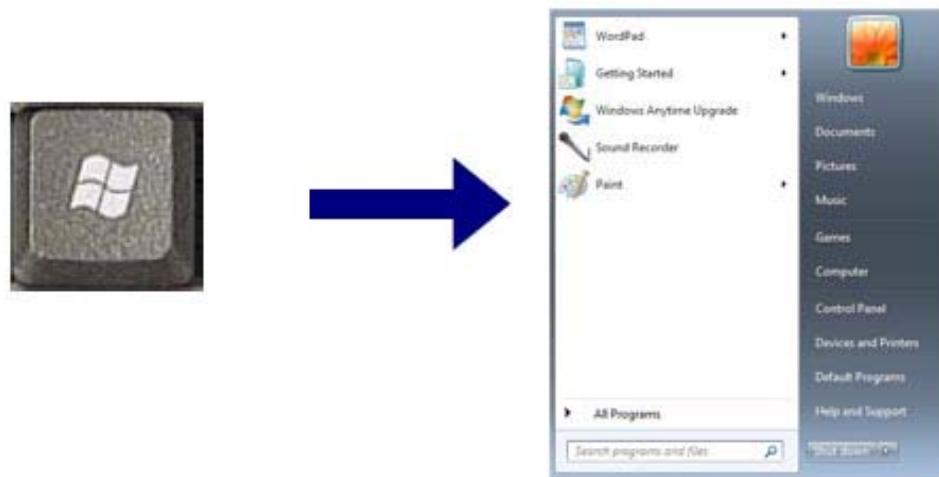
The embedded numeric keypad functions like a desktop numeric key pad. It is indicated by small characters located on the upper right corner of the keypads.



IV. Modifier and special function keys:



- **Shift key:** Hold Shift key down and press another key to enter the upper case letter for the key.
- **Alt Gr:** Hold Alt Gr key down and press another key to enter the bottom right case letter for the key (Please note that it must be used in Spanish Language OS only) .
- **Caps Lock key:** Press Caps Lock key to lock the keyboard in the upper case position. When the Caps Lock indicator lights up, you can press another key in combination with Shift to enter the lower case letter for the key.
- **Esc key:** Use Esc key to quit programs or cancel a operation in a program.
- **PrtSc (Print Screen) key:** Press PrtSc key to take a snapshot of the entire area visible on your screen and store it in the clipboard.
- **Enter key:** Press Enter key to enter a command or to end a line.
- **Windows® key:** Press Windows key to view the Start menu.



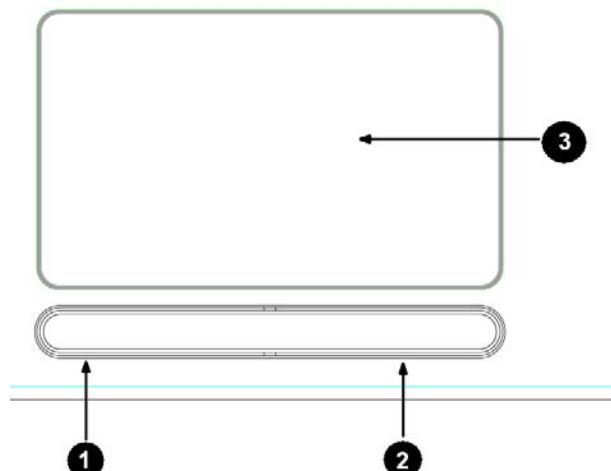
V. Hot keys:

The following Hot keys provide you with shortcuts to operations, such as adjusting the brightness of the computer display.

- **Fn+Esc:** Force the computer to enter power-saving mode. (Ex: system standby and hibernation)
- **Fn+F1:** Enable/disable the wireless network
- **Fn+F3:** Enable/disable the audio output.
- **Fn+F4:** Press the combination once to disable the touch pad, and press again to enable the touch pad.
- **Fn+F5:** When the computer is attached to an external monitor, you can change the display output location with Fn+F5 combination. You can switch to and from the three types of display modes, LCD display only, the external monitor only, or both at the same time.
- **Fn+F6:** The computer display becomes darker.
- **Fn+F7:** The computer display becomes brighter.
- **Fn+F8:** Press the combination to decrease the computer volume.
- **Fn+F9:** Press the combination to increase the computer volume.
- **Fn+F10:** Press the combination to turn the display screen backlight off to save power.

3.6 Using the touch pad

The touch pad can be used with a mouse at the same time.



1. Left button: used to select or click items.
2. Right button: functions similar to the right button on a mouse.
3. Touch pad: used to move the pointer.

Caution:

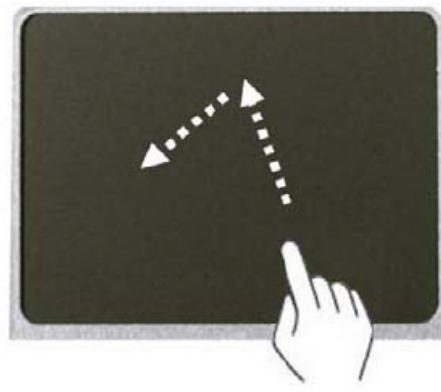
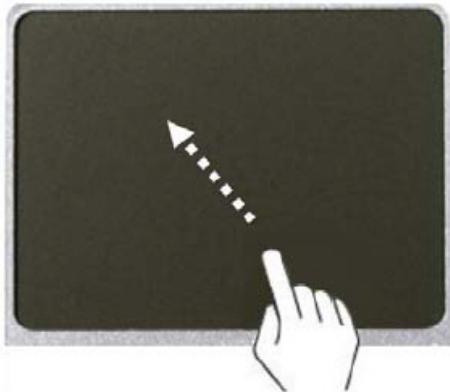
Guidelines on using the touch pad

- Do not touch the touch pad with a sharp or pointed object as doing so may damage the touch pad.

- Do not remove the cover sheet of the touch pad as doing so may damage the touch pad.
- Do not use the touch pad with two fingers, wearing gloves, or wet hand as it may not function correctly. Using the touch pad with a dirty or oily finger may damage the touch pad.
- Do not exert too much pressure on the touch pad as doing so may result in injuries to your finger or wrist.

Moving the pointer on the screen:

Gently place your finger on the touch pad and slide it in the direction in which you want the pointer to move.

**Making the selection (Click):**

To click a button, quickly press and release the left button. You can click the left button or gently tap the touch pad once to select an item on a menu or an icon on the screen, or position the cursor in a document.



OR

**Double-click (Run):**

To double-click a button, quickly press and release the left button twice. You can

also tap the touch pad twice to get the same result. To launch an application, you can select and double-click the .exe file or the program icon.



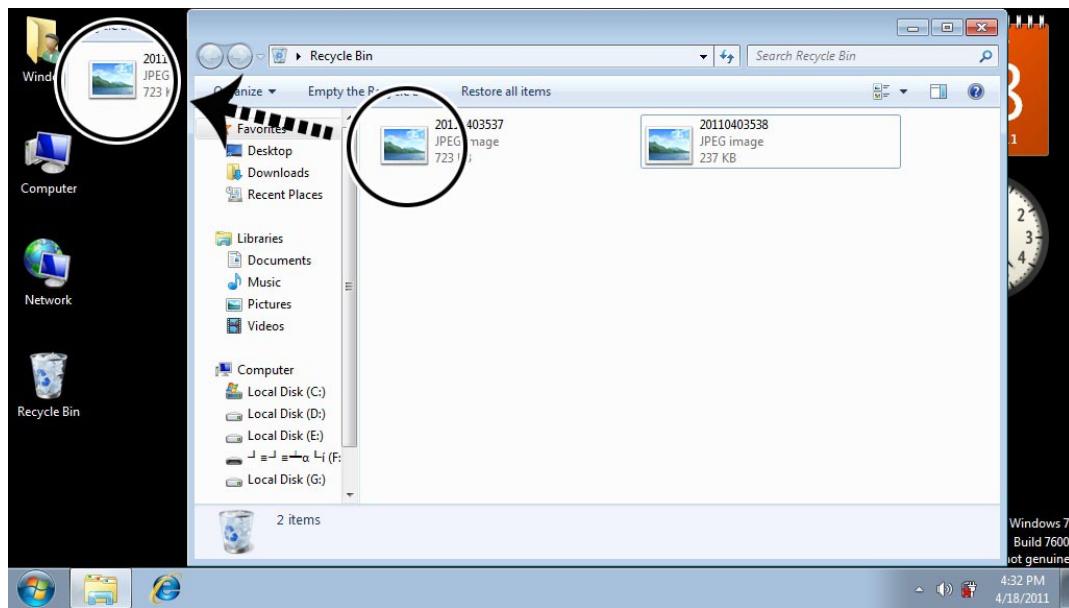
Drag and drop:

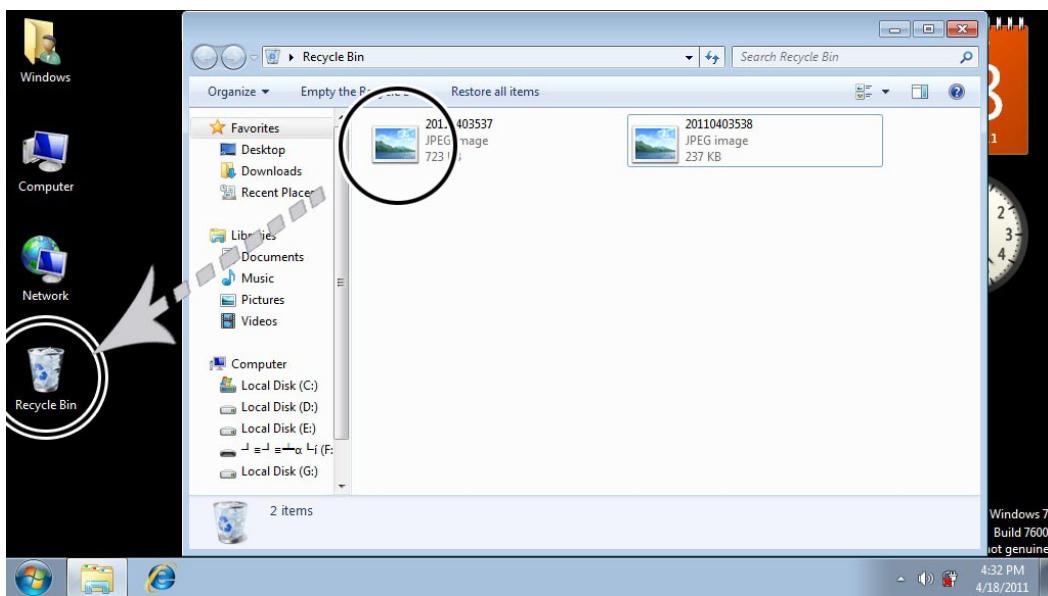
To drag an object, select and move the object by clicking and holding the left button and sliding the finger across the touch pad without releasing the button.

To drop the object you have just dragged, release the left button.

You can use drag and drop to move files from one location to another.

For example, if you want to place a file in the recycle bin, place the pointer above the file you want to move, press the left button and hold, slide your finger across the touch pad to move the file and release the left button above the recycle bin.





Drag: Move the icon without releasing the left button

Drop: Release the left button above the recycle bin.

4. Setting Up the System

The system setup saves your computer's hardware configurations in CMOS RAM. The system setup provides you with information, such as the size and type of your hard disk, size of the installed memory, date, and time.

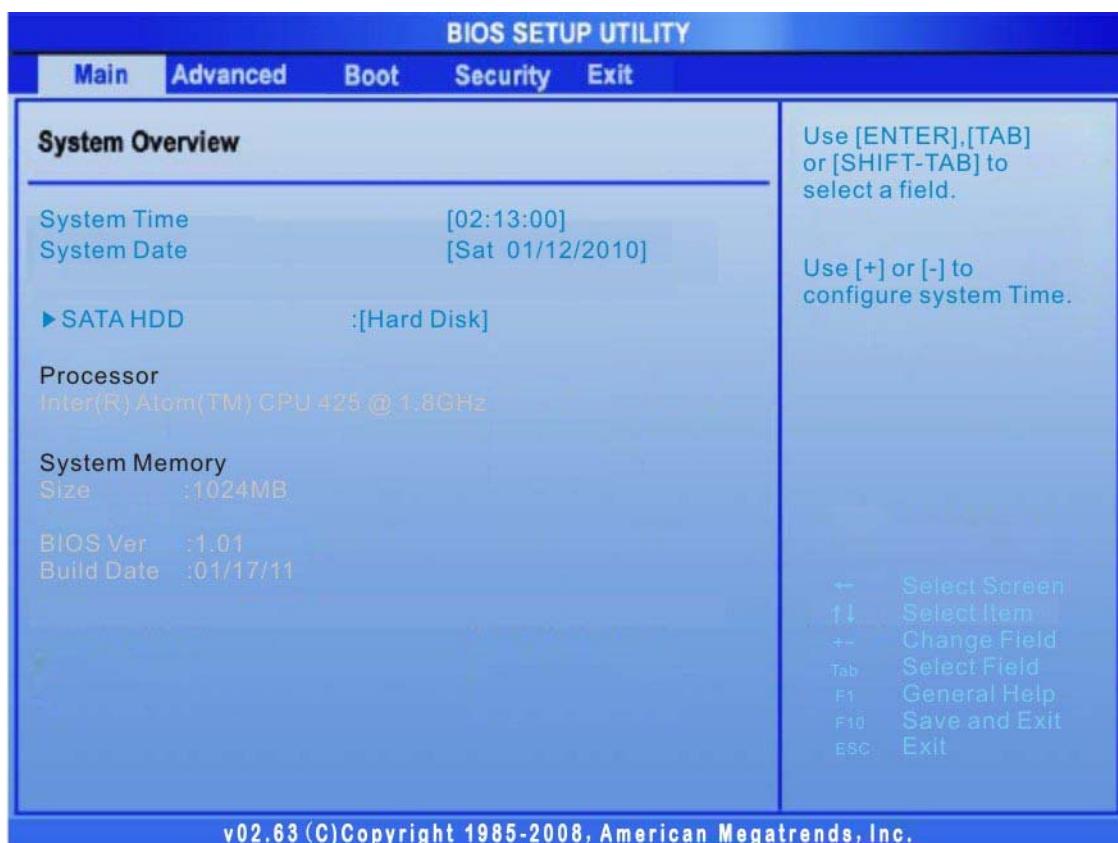
Caution: Do not change the system setup arbitrarily. Incorrect system setup may result in errors while using the computer.

4.1 Keys used in the system setup

- **Enter:** Select the current item.
- **Esc:** Close the current window or move to the previous window.
- **F1:** General help
- **←→:** Select screen.
- **+-:** Change Option.
- **F10:** Save and exit the system setup.

4.2 Starting the system Setup

Turn on the computer. When boot logo appears on the screen, press **Del**. The BIOS Setup Utility window appears.



4.3 Setting a supervisor password

If you want to protect the system setup from an unauthorized user, follow the instructions below to set a password.

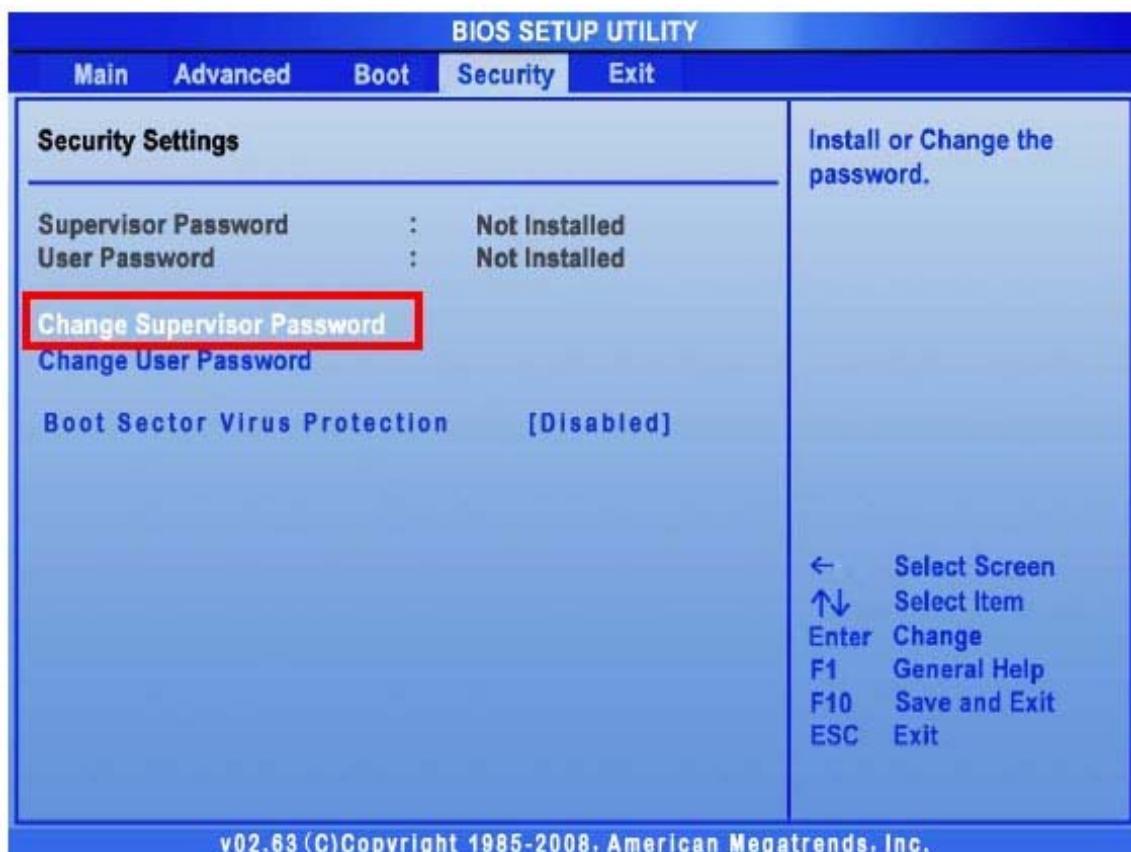
You can set a password in the BIOS Setup Utility program.

Caution: If you forget the password, you cannot gain access to your system. Make sure you write down the password in a safe place only you can refer to in case you forget the password.

A password protects your computer from unauthorized users. The factory default setup does not have a password. A supervisor password prevents unauthorized users from changing the system setup.

Start the BIOS Setup Utility.

Use arrow keys to select **Change Supervisor Password** under Security menu, and then press Enter.

**Note:**

You can use a supervisor password to gain access and change items in the BIOS Setup Utility, and select Power on Boot. We recommend using a user password if someone else has to use the computer.

If the following message appears, enter a new password and press Enter. A password must be consisted of character A~Z and numbers 0~9, and have the maximum length of 8.

Enter New Password

Confirm New Password

Confirm New Password

Press F10 to save the new settings.

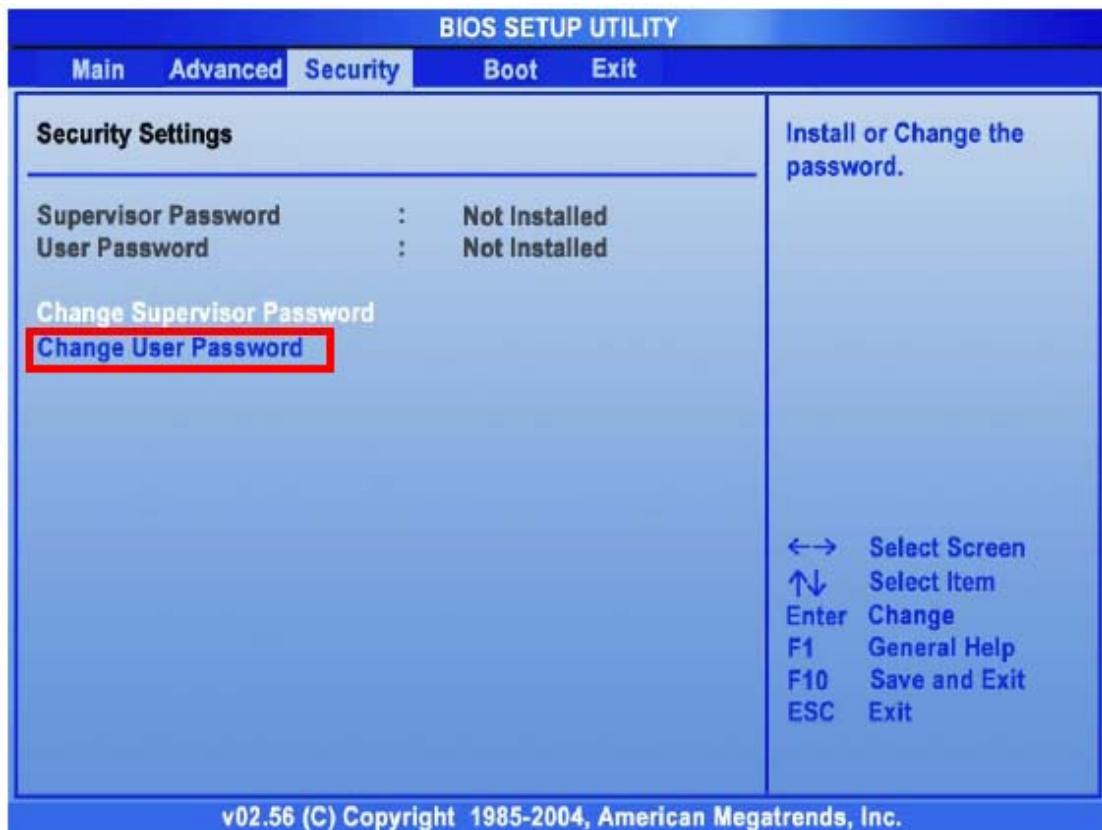
If the following message appears, select Yes and press Enter to restart the computer.



4.4 Setting a user password

A user password is a secondary compared to a supervisor password. You must set a supervisor password in order to set a power-on password.

Start the BIOS Setup Utility and use arrow keys to select Security menu. Use arrow keys to select **Change User Password** and press Enter.



Note:

A power-on password gives limited access for changing the settings in the BIOS Setup Utility compared to a supervisor password.



Confirm New Password



Press F10 to save the new settings.

If the following message appears, select Yes and press Enter to restart the computer.

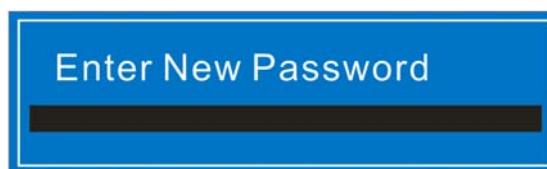


4.5 Changing or removing the password

You must know the password to change or remove it.

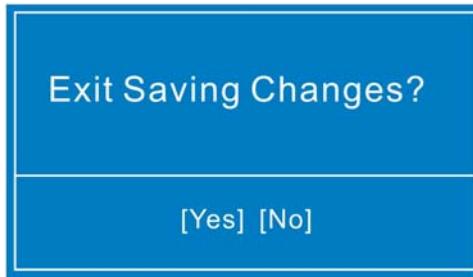
Start the BIOS Setup Utility, enter your password, and then press Enter. To change the password, follow the instruction on setting a password. To remove the password, follow the instructions below.

Use arrow keys to select Security menu, and select a password you want to remove, and then press Enter. If the following message appears, enter the current password in the bracket next to Enter Current Password, and then press Enter. Press Enter without entering a password in the brackets next to Enter New Password and Confirm New Password.



Press F10 to save the new settings.

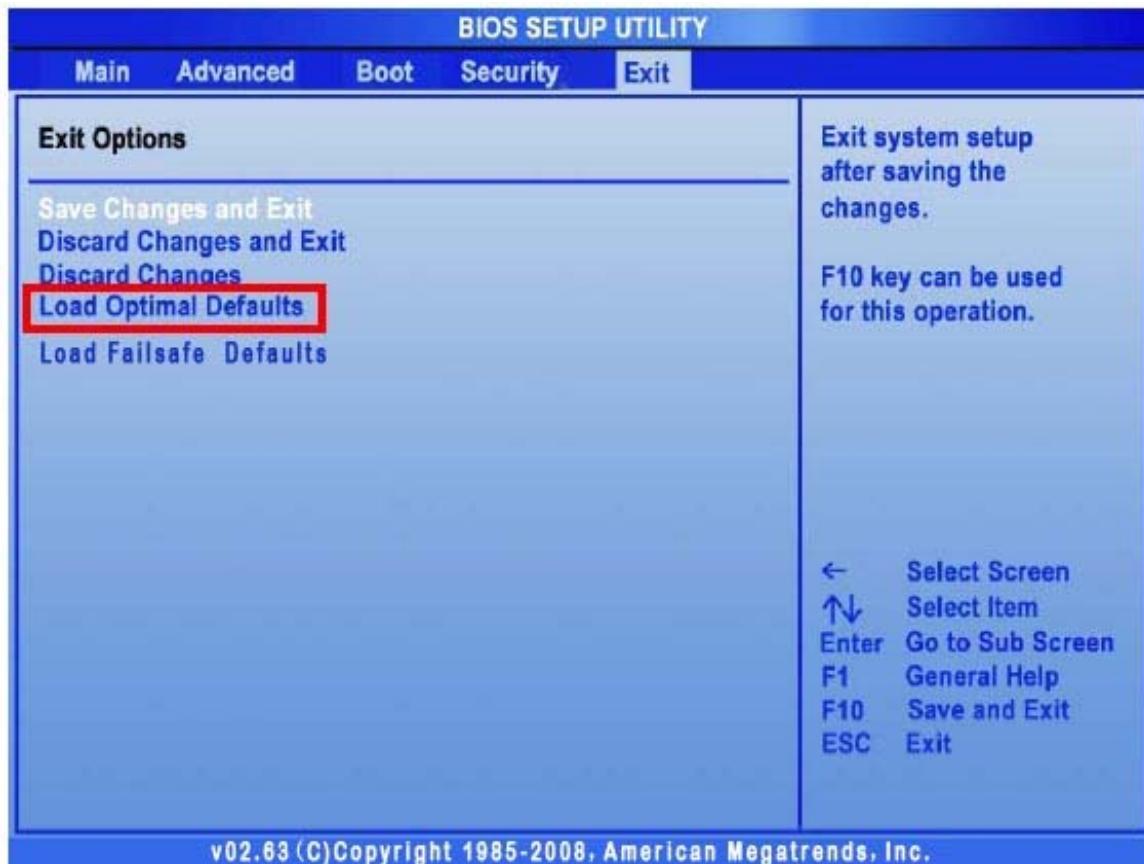
If the following message appears, select Yes and press Enter to restart the computer.



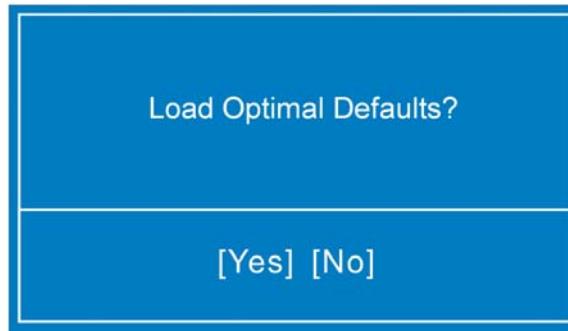
4.6 Recovering the factory default settings

If a user accidentally modifies the system setup, follow the instruction below to recover the factory default settings.

Start the BIOS Setup Utility, and use arrow keys to select Exit. Use arrow keys to select Load Optimal Defaults, and press Enter.



If the following message appears, select Yes and press Enter to recover the factory default settings.



Press F10 to save the new settings.

If the following message appears, select Yes and press Enter to restart the computer.



5.Specifications

CPU: Intel Atom D425 1.8GHz

Chipset: Intel GMA3150+ Intel ICH7-M

Screen: LED Screen 10.1inch TFT

Memory: 2G DDR3 SODIMM

HDD: 160G SATA HDD (can be updated to 250G or more)

ODD: Support USB ODD Device

Wireless LAN: One Mini PCI interface ,1 Antenna, Support 802.11 B/G/N

Audio: HD Audio, Built-In 2 speakers

Camera: 130M Pixels Camera

LAN: 10/100M Ethernet Controller

External I/O Interfaces:

External monitor connector
Microphone jack
Speaker/Headphone jack
2 Universal Serial Bus (USB) connectors
RJ45 Ethernet connector

Cardreader: SD/MMC/MS

Keyboard: 83 key with 19mm key pitch and 2.5mm key stroke

Touch Pad: Integrated Touchpad, Left key, Right Key

Dimension: 250mm(L) x 185mm(W) x (26mm ~ 32mm)(H)

Weight : About 1.3kg (including 6 cell Li-Ion battery pack)

Battery: 6cell 4400mAh Battery life≥2Hour

AC Adaptor (Free Voltage)

Input: AC 100 ~ 240V, 50 ~ 60Hz

Output: DC 18.5~20V

Note: Use the correct adaptor for your computer.

Operating Environment:

Operating 10 ~ 35 °C (50 ~ 95 °F), 20 ~ 80% relative humidity

Non-operating -10 ~ 60 °C (14 ~ 140 °F), 10 ~ 80% relative humidity

FCC WARNING

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This device must be installed to provide a separation distance of at least 20 cm between LCD display (Wi-Fi antenna location) and your head and body when only use the Wi-Fi function, and must not be collocated or operating in conjunction with any other antenna or transmitter.

NOTE 1: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.