



User Guide



■ Notice

The illustrations in this user's manual are for reference only.
Actual product specifications may vary with territories.

The information in this user's manual is subject to change without notice.

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Reverse engineering or disassembly is prohibited.

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■ 1.1 Regulations Information

• FCC-B Radio Frequency Interference Statement

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. Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



CAUTION: Any changes or modifications not expressly approved by the guarantee of this device could void the user's authority to operate the equipment.

- CE compliance

This device is classed as a technical information equipment (ITE) in class B and is intended for use in living room and office. The CE-mark approves the conformity by the EU-guidelines:

- EMV-guideline 89/336/EEG electromagnetic tolerance
- LVD-guideline 73/23/EEG use of electric devices within certain voltage-limits

■ 1.2 Safety Instructions

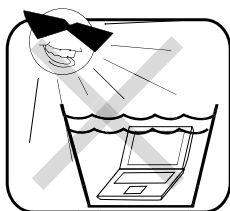
The following safety precautions will increase the life of the Computer. Follow all Precautions and instructions.



Do not place this device underneath heavy loads or in an unstable position.



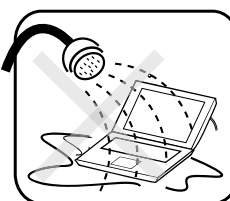
Do not use or expose this device around magnetic fields as magnetic interference may affect the performance of the device.



Do not expose this device to high levels of direct sunlight, high-humidity or wet conditions.



Do not block the air vents to this device or impede the airflow in any way.



Do NOT expose to or use near liquid, rain, or moisture.

Do NOT use the modem during electrical storms.

- The unit can be operated at an ambient temperature of max. 35°C (95°F). Do not subject it to temperatures below 5°C (41°F) or above 35°C (95°F).
- CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

■ 1.3 Notes for this Manual



CAUTION! Important information that must be followed for safe operation.



NOTE : Information for special situations.

■ 1.4 Release History

Version	Revision Note	Date
1.0	First Released	09.2012

Getting to know the basics

■ 2.1 Product Specification

This User's Manual provides instructions and illustrations on how to operate this notebook. It is recommended to read this manual carefully before using this notebook.

• Physical Characteristic

Dimension	338.6 x 235 x 20.6~27.8mm
Weight	1.86Kg/6cell battery ; 1.8Kg/4cell battery (depend upon the actually shipping product)

• APU

Support Processor	AMD Ontario processor AMD Zacate processor
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• Core Chips

Express Chipset	AMD Hudson-M1 Express Chipset
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• Memory

DDRIII	DDR3 1066 MHz, RAM Socket x2
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• Power

AC Adapter	40 Watts, 2Pin / 3 Pin (Optional)
Battery	Li-ion Battery

• Storage

HDD	2.5", 9.5mm SATA HDD support
Card reader	2 in 1 Card Reader Card

• Optical Device (Optional)

ODD	9.5mm SATA ODD support
-----	------------------------

• I/O Port

DC-in	x 1
USB2.0	x 3
CRT	x 1
RJ45	x 1
Phone jacks for	x 2 (microphone/ headphone)
Card Reader	x 1 (SD/MMC)
HDMI	x 1

• Audio

Audio Codec	Azalia standard support, D3 mode support
Speaker/MIC	Build-in speakers and internal MIC support

• Input

Keyboard	Standard NB KB
Pointing Device	PS2 Touch Pad with 2 buttons

• Display

VGA	Integrated Graphic
LCD	14.0" HD, 16:9 LED type, resolution 1366 x 768

- **Communication Port**

LAN	10/100/1000 Mb/Sec
Wireless LAN (Optional)	IEEE802.11b/g/n support
Bluetooth (Optional)	BT 3.0 & 4.0, USB interface support

- **Webcam (Optional)**

Webcam	Build-in Webcam module
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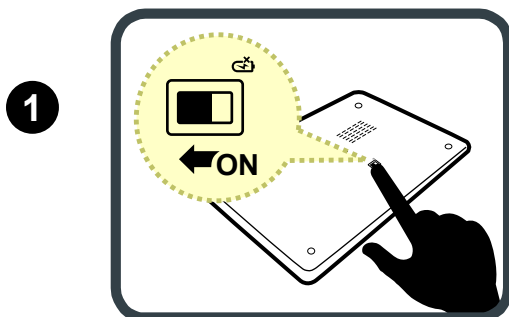
CAUTION : MODEL IS DESIGNED TO USE WITH THE FOLLOWING
AC ADAPTER MODEL ONLY.

Manufacture: Lite-On
Model: PA-1400-11 / PA-1400-12

Manufacture: APD
Model: DA-40B19 / DA-40A19

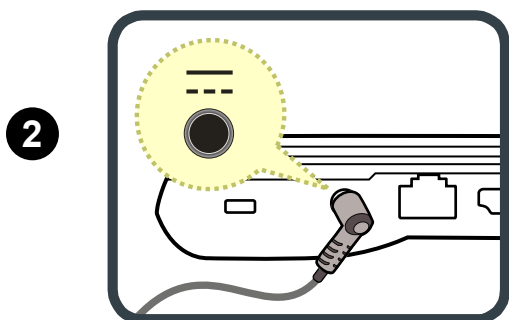
Manufacture: Delta
Model: ADP-40PH

■ 2.2 Preparing your Computer

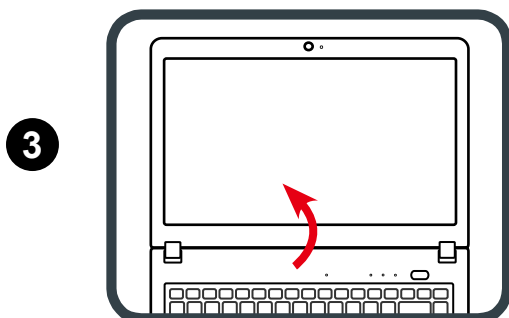


Turn your notebook computer upside down so the bottom is facing up.

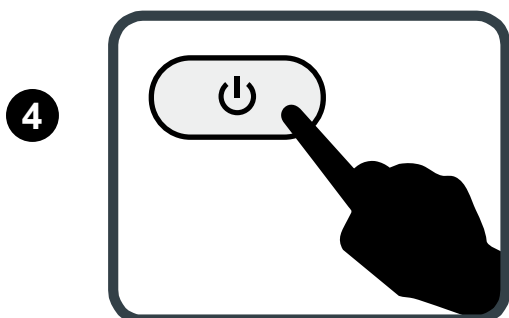
Switch it to ON, in order to boot-up the newly system in successfully.



The power cable plugs into the wall, and the cord from the AC Adapter plugs into the notebook computer.




To open your notebook computer.



Press the power button to turn on your notebook computer.

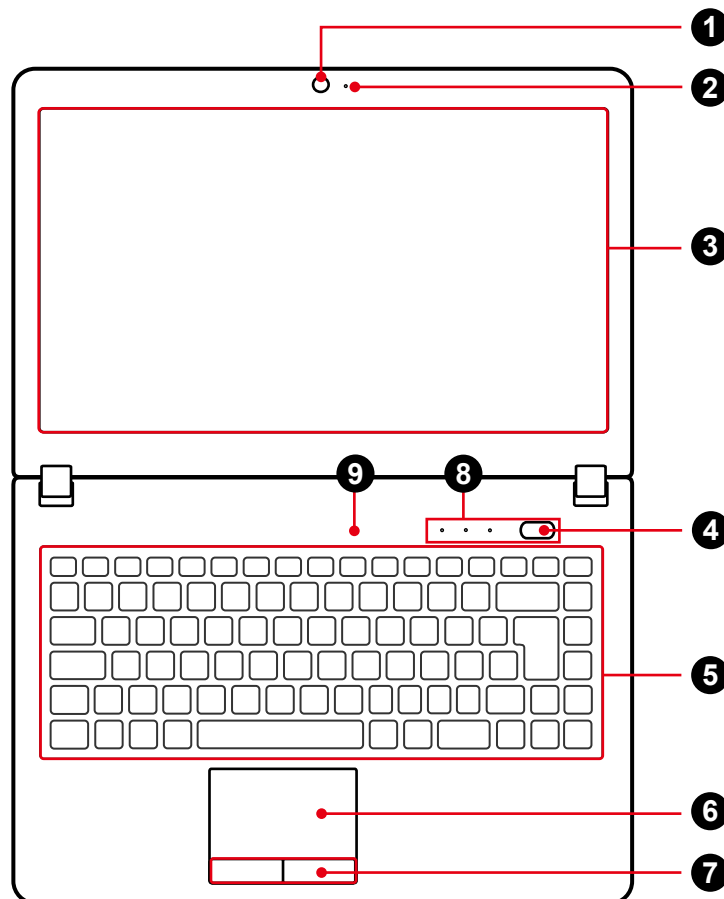
■ 2.3 Product Overview

This section provides the description of basic aspects of the notebook.







 **NOTE:** The product's color, I/O port, indicator location, and specification will depend upon the actually shipping product.

■ 2.3.1 Top-Open View

The figure of top-open view and description shown below will lead you to browse the main operating area of your notebook.




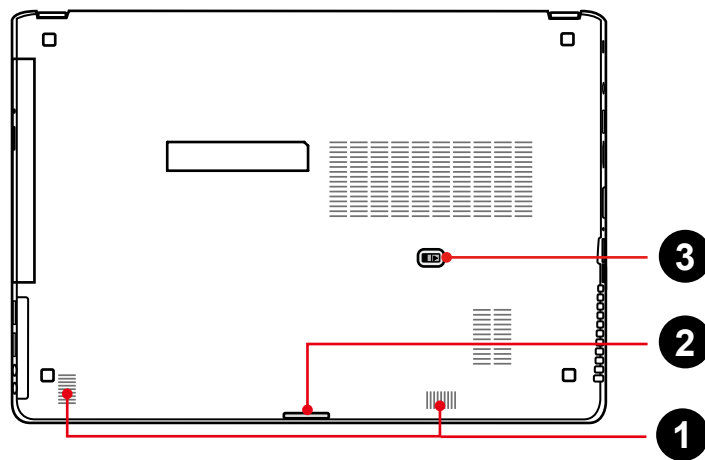
CAUTION: When you are not using the computer, keep the LCD screen closed to protect it from dust.



Top Side Components		Function Description
1 Webcam (Optional)		The built-in Webcam allows picture taking or video recording.
2 CCD LED light		The CCD indicator shows the CCD status.
3 LCD screen		Displays of your notebook computer.
4 Power Button		Turns on the power of your notebook computer.
5 Keyboard		The keyboard provides keys with comfortable travel.
6 Touchpad		Touch-sensitive pointing device which functions like the mouse.
7 Left and right touchpad buttons		The left and right buttons function like the left and right buttons on a standard mouse.
8 Power Status LED		The Power indicator shows the Power status.
8 Wireless Status LED		The Wireless indicator shows the Wireless status.
8 Battery Status LED		The Battery indicator shows the Battery status.
8 HDD Status LED		The HDD indicator shows the HDD status.
9 Microphone		Built-in microphone.

■ 2.3.2 Bottom Side View

Refer to the following illustration to identify the components on this side of the computer.

 **NOTE :** The product's thermal vent will depend upon the actually shipping product.



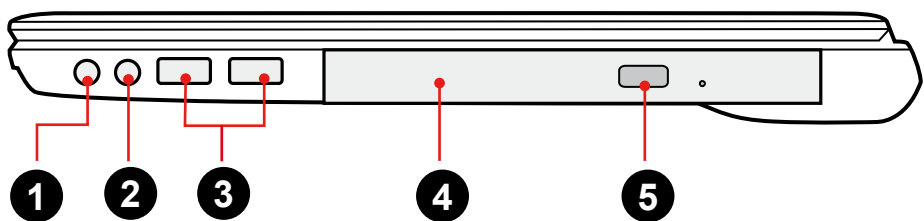
Top Side Components	Function Description
1 Stereo speakers	Produce stereo sound.
2 2-in-1 Card Reader	 SD/MMC Memory Card.
3 Battery Power Switch	 To control the switch of an embedded battery through a battery power switch.
<ul style="list-style-type: none"> • Power supply from the embedded battery is controlled by the battery power switch. • Turning off the Notebook by using the battery power switch when system is totally crash (no need to disassemble the Notebook). 	






CAUTION: Do not put the computer on your LAP or other Parts of the body to avoid injury from the heat.

■ 2.3.3 Right Side View

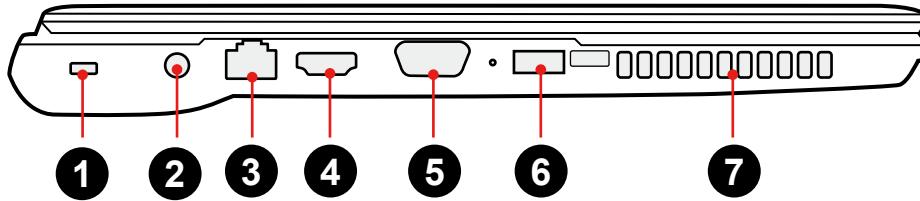
Refer to the following illustration to identify the components on this side of the computer.









Top Side Components		Function Description
1	Headphone jack	 Connects amplified speakers or headphones into this jack.
2	Microphone jack	 Connects a microphone into this jack.
3	USB Ports (Optional)	 Connects an USB device. (such as USB Zip drive, keyboard or mouse) into this jack.
4	Optical drive	Slot for inserting a disc.
5	Eject button	Ejects the CD/DVD disc.

■ 2.3.4 Left Side View

Refer to the following illustration to identify the components on this side of the computer.



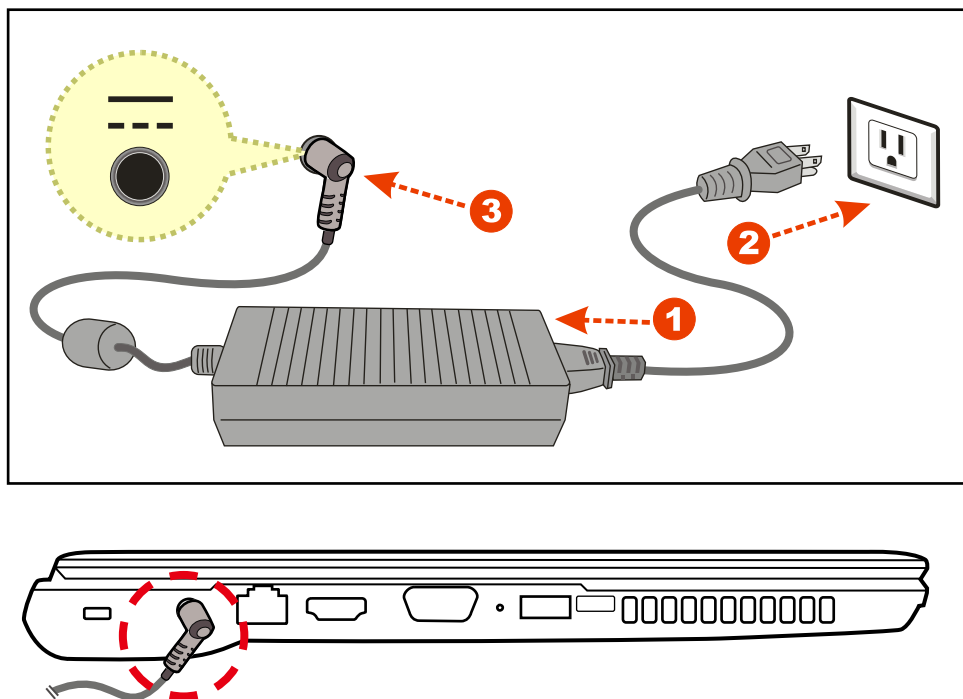
Top Side Components		Function Description
1	Kensington® Lock Port 	To be secured using Kensington® Lock Port security products.
2	Power Connector 	Connects the AC adapter into this connector.
3	Network Jack 	Connects network.
4	HDMI Port 	Connects an external monitor.
5	External monitor connector 	Connects an external monitor.
6	USB Port (Optional) 	Connects an USB device (such as USB Zip drive, keyboard or mouse) into this jack.
<p>-Intelligent charging for external USB device in power off mode. (Press power button in 5secs when power off, than the USB LED indicator is brightness, the charging function is enable. Press power button in 1sec, it can be disable the charging function.)</p> <p>-Enhance USB power from 500mA to 1.5A</p>		
7	Vent	Thermal Vent.

Getting Started

■ 3.1 AC Adapter

Please be noted that it is strongly recommended to connect the AC adapter and use the AC power while using this notebook for the first time. When the AC adapter is connected, the battery is being charged immediately.

Note that the AC adapter included in the package is approved for your notebook; using other adapter model may damage either the notebook or other devices attached to it.



CAUTION: Do not use inferior extension cords as this may result in damage to your notebook. The notebook comes with its own AC adapter. Do not use a different adapter to power the computer and other electrical devices.



NOTE: The power adapter may become warm to hot when in use. Be sure not to cover the adapter and keep it away from your body.

■ 3.2 Knowing the Keyboard

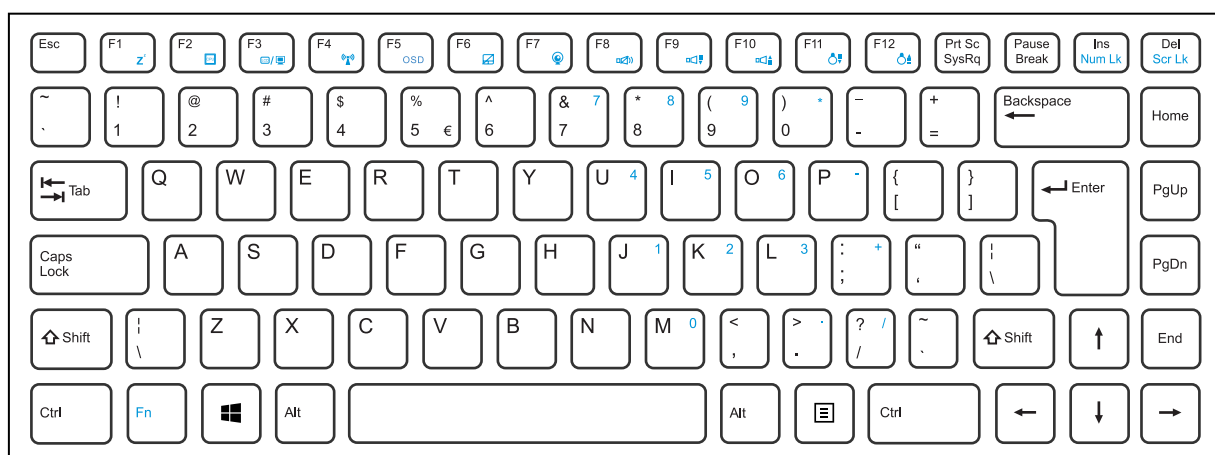
The following defines the colored hot keys on the Keyboard.

The colored commands can only be accessed by first pressing and holding the function key while pressing a key with a colored command.

- Keyboard for Windows 7/XP :



- Keyboard for Windows 8 :




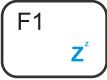








 NOTE: The keyboard differs for each territory.

■ 3.2.1 Windows 7/ XP for keyboard users

















To activate these functions, press and hold down <Fn> together with the keys described below:

■ Function Keys

Keypad		Function Description	
		BT on/off: (Optional)	Press this key combination (Fn+Esc) to enter BT on/off mode.
<p>“When users would like to upgrade BT2.1 to BT3.0, please power on Fn+F4 WiFi function first, but cannot connect to WLAN AP (WLAN Access Points). Only WLAN module RTL8188CE could support BT3.0 feature. BT3.0 will advance OPP, FTP & PAN profile throughput performance.”</p>			
	+ 	Suspend:	Press this key combination (Fn+F1) to enter sleep mode.
	+ 	Power Saving:	Press this key combination (Fn+F2) to enter power saving mode (CPU will keep the lowest speed).
	+ 	LCD/CRT/ HDMI mode:	Press this key combination (Fn+F3) to enter LCD/CRT/HDMI mode. Changes Display Mode: LCD only, LCD+ CRT, CRT only, HDMI+CRT, HDMI only, LCD+HDMI simultaneously.
	+ 	WLAN on/off:	Press this key combination (Fn+F4) to enter WLAN on/off mode.

“When users disable WLAN function, WLAN device will be removed from Windows Device Manager or not is depending on WLAN module itself power design.”


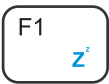

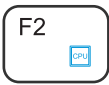






■ Function Keys

Keypad	Function Description	
 + 	OSD: (on screen display):	Press this key combination (Fn+F5) to show a OSD bar for knowing the definition of function keys.
 + 	Touch pad:	Press this key combination (Fn+F6) to enter Touch pad mode.
 + 	Webcam on/off:	Press this key combination (Fn+F7) to enter Webcam on/off mode.
 + 	MUTE:	Press this key combination (Fn+F8) to enter MUTE mode.
 + 	Volume down:	Press this key combination (Fn+F9) to enter Volume down mode.
 + 	Volume up:	Press this key combination (Fn+F10) to enter Volume up mode.
 + 	Brightness down:	Press this key combination (Fn+F11) to decrease brightness of LCD display.
 + 	Brightness up:	Press this key combination (Fn+F12) to increase brightness of LCD display.












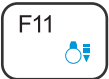


■ 3.2.2 Windows 8 for keyboard users

To activate these functions, press and hold down <Fn> together with the keys described below:

■ Function Keys

Keypad	Function Description
 + 	Suspend: Press this key combination (Fn+F1) to enter sleep mode.
 + 	Power Saving: Press this key combination (Fn+F2) to enter power saving mode (CPU will keep the lowest speed).
 + 	LCD/CRT mode: Press this key combination (Fn+F3) to enter LCD/CRT mode. Changes Display Mode: LCD only, CRT only, LCD + CRT simultaneously.
 + 	RADIO on/off: Press this key combination (Fn+F4) to turn all radios on or off.
Annotation: FN+F4 is combo key for Bluetooth and WIFI function on/off. OSD instruction will show WIFI icon only.	
 + 	OSD: (on screen display): Press this key combination (Fn+F5) to show a OSD bar for knowing the definition of function keys.

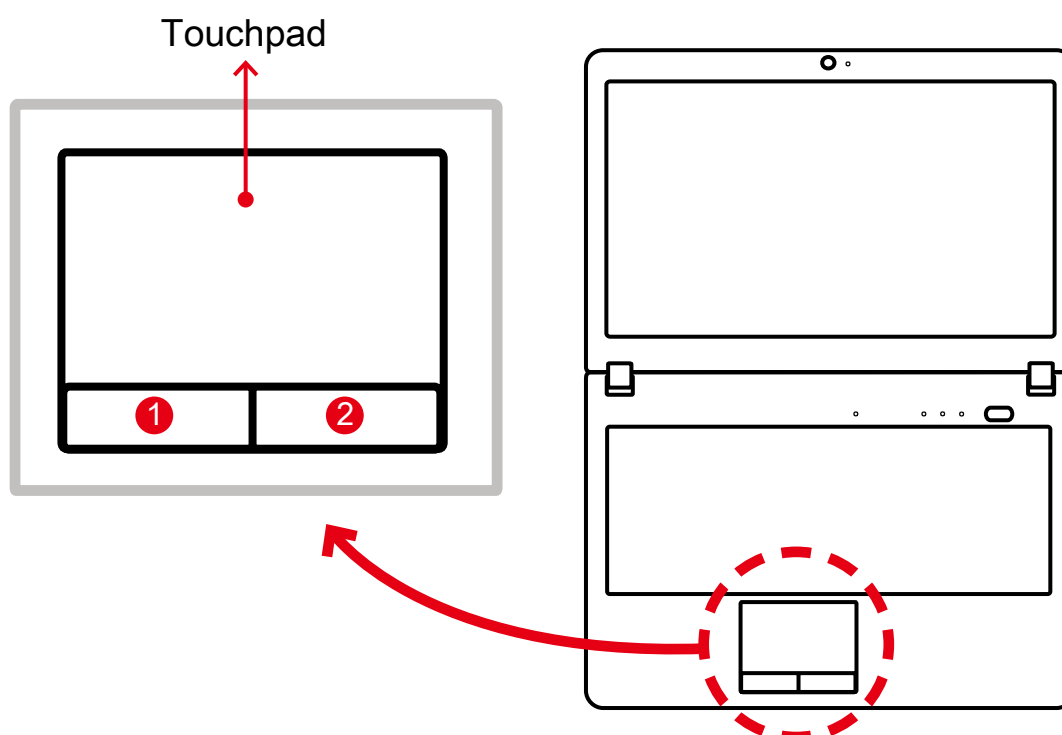
■ Function Keys

Keypad	Function Description	
 + 	Touch pad:	Press this key combination (Fn+F6) to enter Touch pad mode.
 + 	Webcam on/off:	Press this key combination (Fn+F7) to enter Webcam on/off mode.
 + 	MUTE:	Press this key combination (Fn+F8) to enter MUTE mode.
 + 	Volume down:	Press this key combination (Fn+F9) to enter Volume down mode.
 + 	Volume up:	Press this key combination (Fn+F10) to enter Volume up mode.
 + 	Brightness down:	Press this key combination (Fn+F11) to decrease brightness of LCD display.
 + 	Brightness up:	Press this key combination (Fn+F12) to increase brightness of LCD display.

■ 3.3 Using the touchpad

The touchpad is a rectangular electronic panel located just below your keyboard. You can use the static-sensitive panel of the touchpad and slide it to move the cursor. You can use the buttons below the touchpad as left and right mouse buttons.

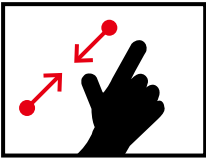
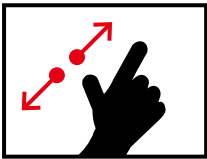


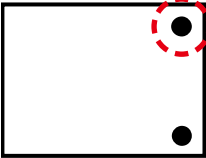
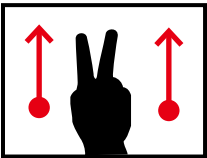
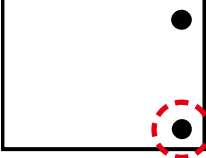
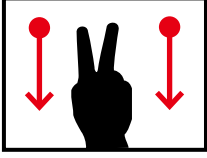
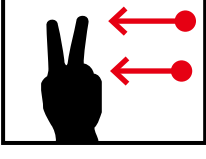
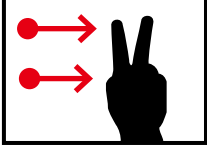
Press the left ① and right ② buttons located on the edge of the touchpad to make selections and run functions. These two buttons are similar to the left and right buttons on a mouse. Tapping on the touchpad produces similar results.

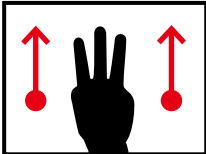
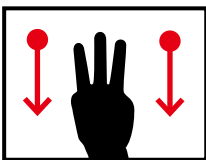
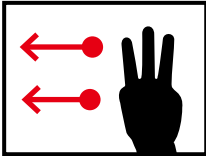
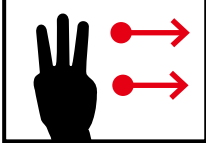


CAUTION: Keep your fingers dry and clean while using the touchpad. Also keep the touchpad dry and clean. The touchpad is sensitive to finger movements. Therefore, the lighter the touch, the better the response. Tapping too hard will not increase the touchpad's responsiveness.

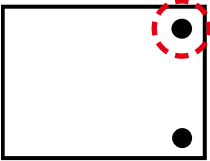
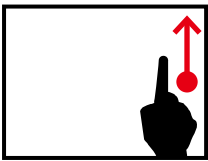
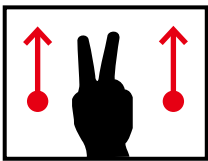
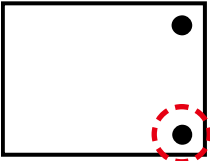
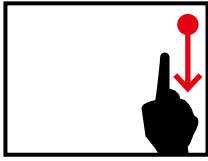
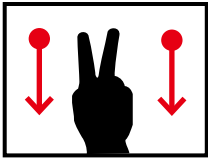
■ 3.3.1 Windows 7/ XP Touchpad Usage

■ Multi-finger gesture input

Finger gesture	Function Description	
Zooming In/Out		Zooming In
		Zooming Out
Rotation		Rotating Left
		Rotating Right
Scroll Up		On-pad Scroll
	or 	Two-finger Up
Scroll Down		On-pad Scroll
	or 	Two-finger Down
Scroll Left/Right		Two-finger Left
		Two-finger Right

Finger gesture	Function Description
Play Slide Show	 Three-finger Up
End Slide Show	 Three-finger Down
Page Up	 Three-finger Left
Page Down	 Three-finger Right

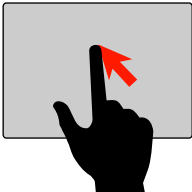
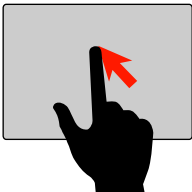
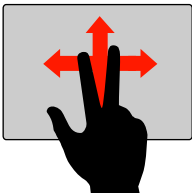
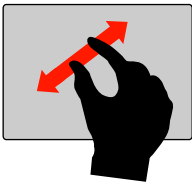

If users do not install Touchpad gesture driver, then they could follow below finger gesture to execute Touchpad scrolling up and down function.

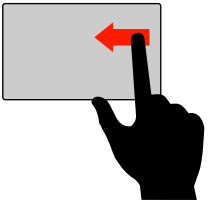


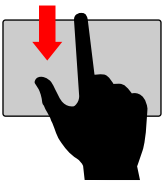


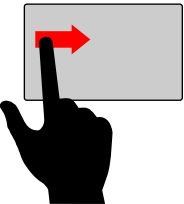

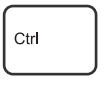
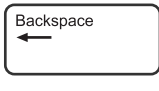
Finger gesture	Function Description		
Scroll Up		or	
	On-pad Scroll	One-finger Up	or
		Two-finger Up	
Scroll Down		or	
	On-pad Scroll	One-finger Down	or
		Two-finger Down	

■ 3.3.2 Windows 8 Touchpad Usage

■ Win8 Touch Pad Gesture

Modern touchpad gesture:
A Windows 8 modern touchpad should support the core touch gestures described in the following table.

Finger gesture		Function Description
Single-finger Slides		Mouse cursor manipulation
Single/two-finger tap, double tap		Primary button click, double click at cursor location
Two-finger Slides		Horizontal or vertical scroll (mouse wheel)
Two-finger Pinch		Zoom ( + mouse wheel)

Finger gesture		Function Description
Swipe in from the right edge		Toggle the charms ( + )
Swipe down from the top edge		Toggle the app commands ( + )
Swipe in from the left edge		Switch to last application ( +  + )

BIOS SETUP

■ 4.1 About BIOS Setup

■ 4.1.1 When to Use BIOS Setup ?

You may need to run the BIOS Setup when:

- An error message appears on the screen during the system booting up and is requested to run SETUP.
- You want to change the default settings for customized features.
- You want to reload the default BIOS settings.

■ 4.1.2 How to Run BIOS Setup ?


To run the BIOS Setup Utility, turn on the notebook and press the [Del] key during the POST procedure.

If the message disappears before you respond and you still wish to enter Setup, either restart the system by turning it OFF and ON, or simultaneously pressing [Ctrl]+[Alt]+[Del] keys to restart.

Be noted that the screen snaps and setting options in this chapter are for your references only. The actual setting screens and options on your Notebook may be different because of BIOS update.

The setup function only can be invoked by pressing [Del] or [F2] key during POST that provide a approach to change some setting and configuration the user prefer, and the changed values will save in the NVRAM and will take effect after the system rebooted. The setup uses a menu interface to allow the user to configure their system and the features are briefly listed as follow.

Press [F7] key for Boot Menu.

 NOTE : The drivers, BIOS and utilities bundled in the support DVD may vary by models and are subject to change without notice.

■ 4.2 BIOS Setup Menu

Once you enter the BIOS Setup Utility, the Main Menu will appear on the screen. Select the tags to enter the other menus.

Info Menu

Show System Information about BIOS version, CPU features and Manufacturer.

Main Menu

Show system overview about memory size, main HDD or ODD and setting of system time and date.

Advanced Menu

To select the XD feature enable or disable XD feature only work with Intel platform + Windows.

Security Menu

Install or clear the password settings for supervisor and user.

Boot Menu

Configure Settings during System Boot.

Save & EXIT Menu

Save or discard the changes before leaving the BIOS Setup Menu.

■ 4.2.1 Info Menu

- For Windows 7/XP :



- System Information

This item provides the information about the firmware, processor, and system memory.

- BIOS Information

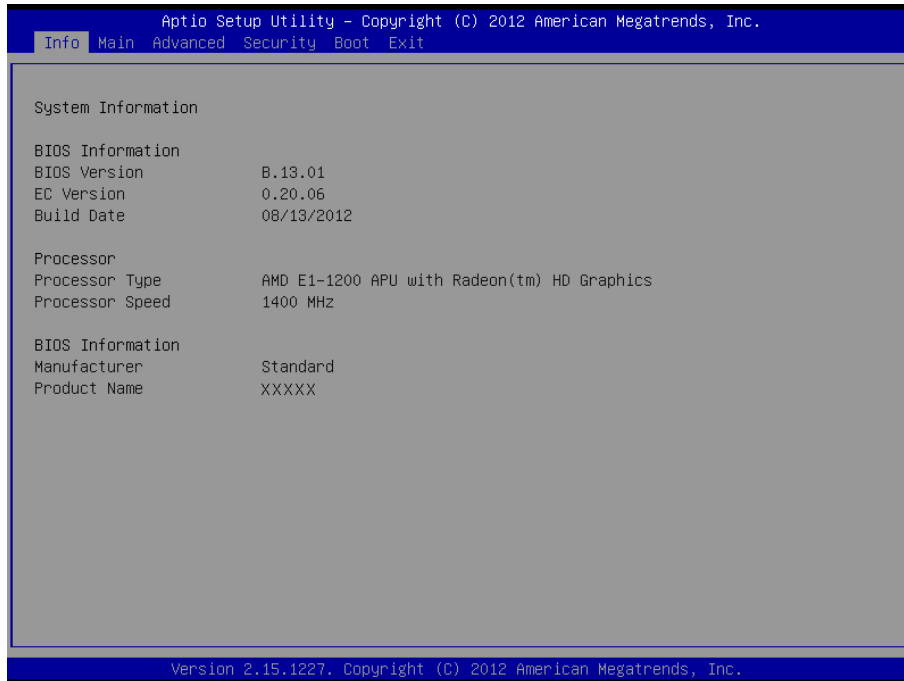
BIOS VERSION : BIOS version

EC VERSION : EC version

Build Date : BIOS Build Date

- Processor : Processor Type / Processor Speed
- Manufacturer : Manufacturer Name
- Product Name : Product Name

- For Windows 8 :



- System Information

This item provides the information about the firmware, processor, and system memory.

- BIOS Information

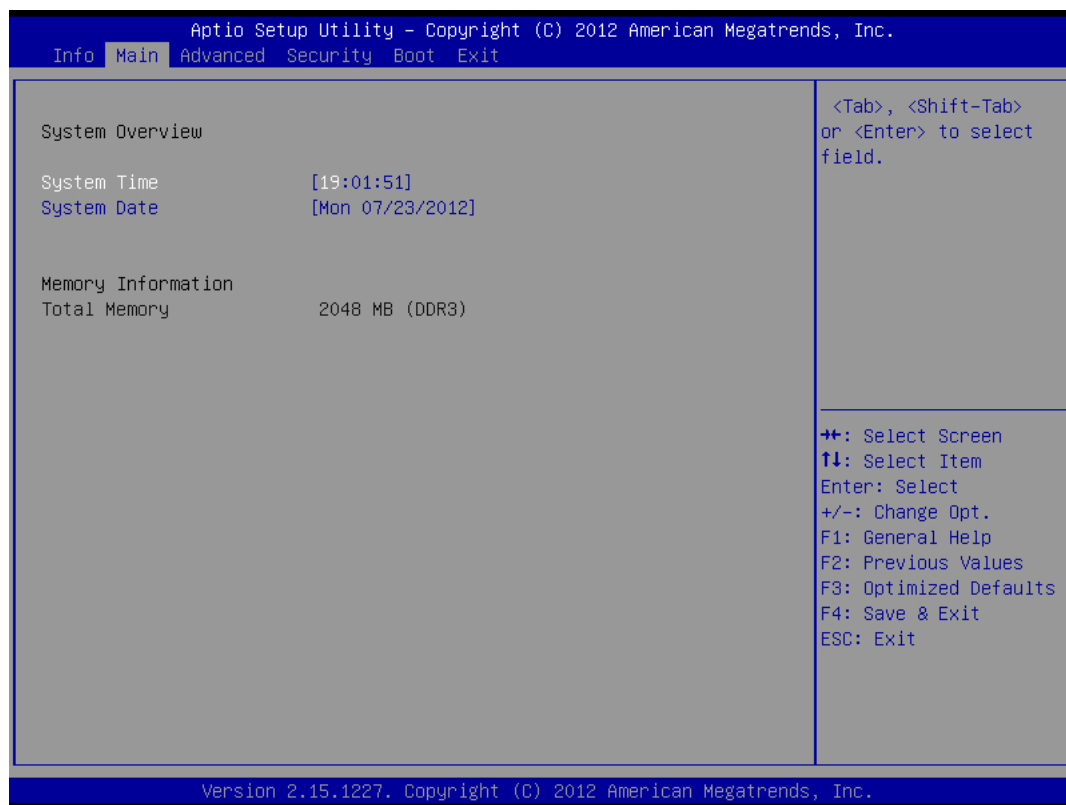
BIOS VERSION : BIOS version

EC VERSION : EC version

Build Date : BIOS Build Date

- Processor : Processor Type / Processor Speed
- Manufacturer : Manufacturer Name
- Product Name : Product Name

■ 4.2.2 Main Menu



- System Time

This item allows you to set the system time. The system clock will go on no matter you shut down the PC or get into sleep mode. The time format is [hour:minute:second].

Use [+] or [-] to configure system Time.

- System Date

This item allows you to set the system date. The date format is [day:month:date:year].

Use [ENTER], [TAB] or [SHIFT-TAB] to select a field.

Day	Day of the week, from Sun to Sat, which is determined by BIOS (read-only).
Month (Month)	The month from 01 (January) to 12 (December).
Date (Date)	The date from 01 to 31.
Year (Year)	The year can be adjusted by users.

- Memory Information

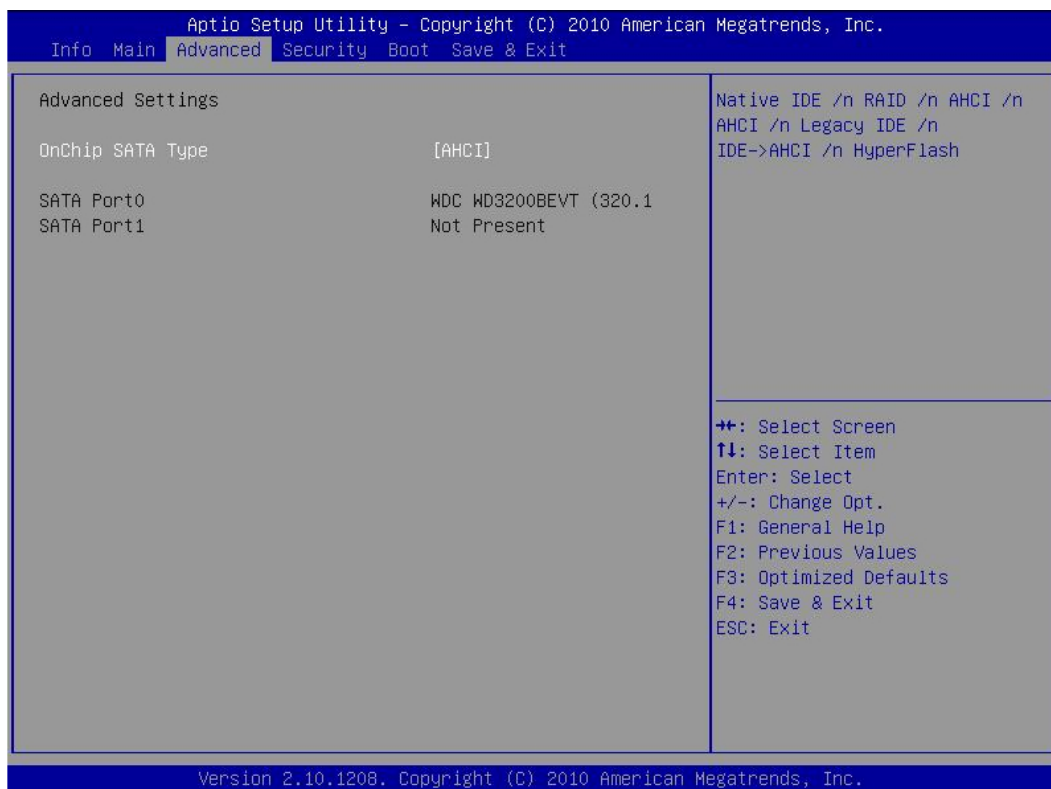
This item provides the information about the system memory.

- Total Memory

This allows you to see the total amount of memory.

■ 4.2.3 Advanced Menu

- For Windows 7/XP :

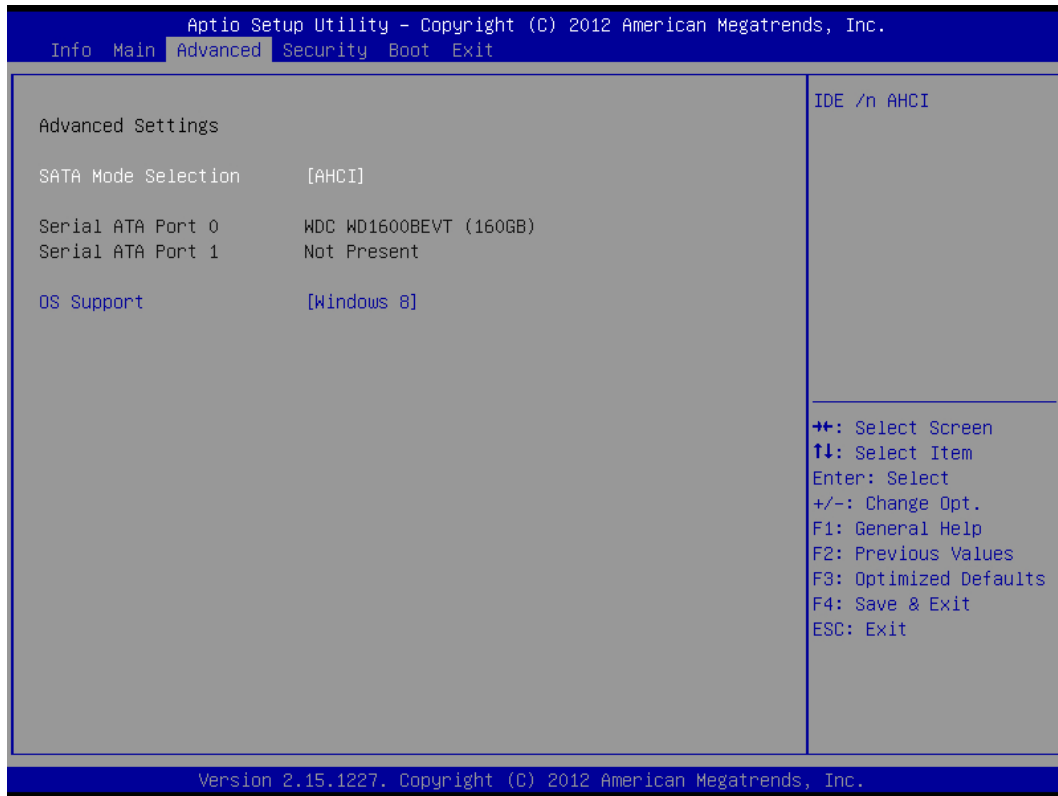


- OnChip SATA Type [AHCI]:
SATA AHCI mode or IDE mode select.

- Serial ATA Port 0/1

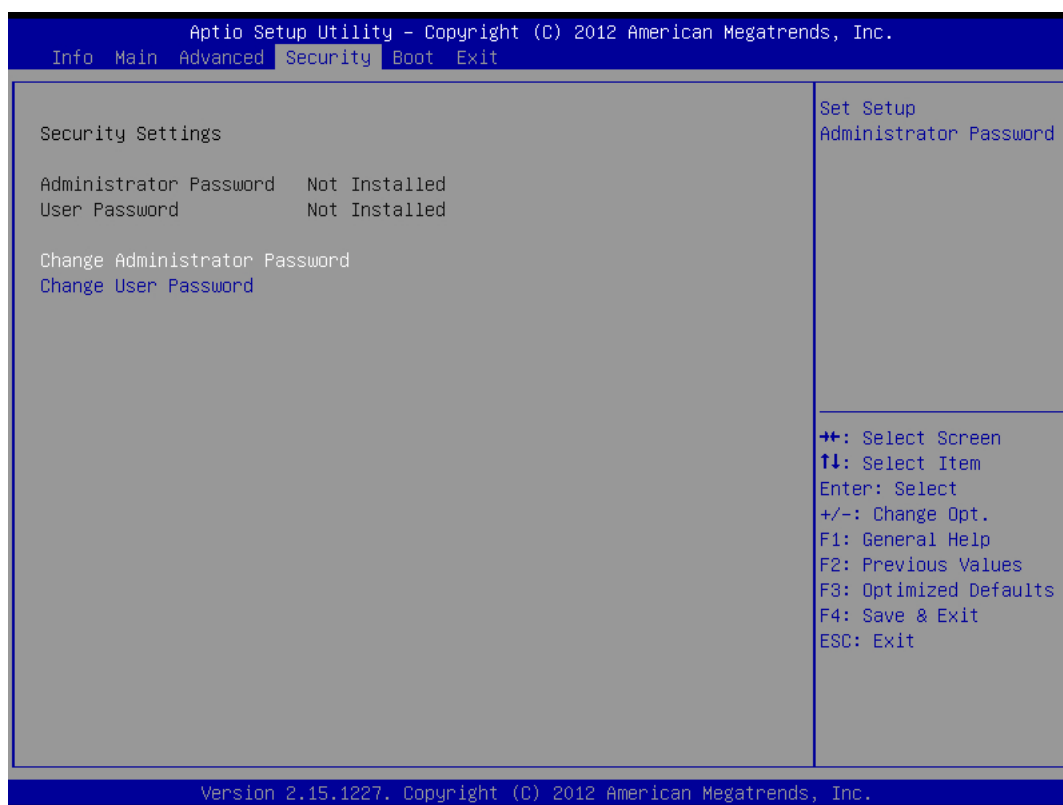
While entering setup, BIOS auto detects the presence of AHCI devices. This displays the status of auto detection of AHCI devices.

- For Windows 8 :



- SATA Mode Selection
SATA AHCI mode or IDE mode select.
- Serial ATA Port 0/1
While entering setup, BIOS auto detects the presence of AHCI devices. This displays the status of auto detection of AHCI devices.
- OS Support: Windows 8

■ 4.2.4 Security Menu



- Change Administrator Password

When this item is selected, a message box shall appear on the screen as below:

Enter New Password

Type a maximum of 20-digit password and press [Enter].

The password typed now will replace any previously set password from CMOS memory. You may also press [ESC] to abandon new password setting.

Select Change User Password to give or to abandon password setting same as Change Administrator Password item above.

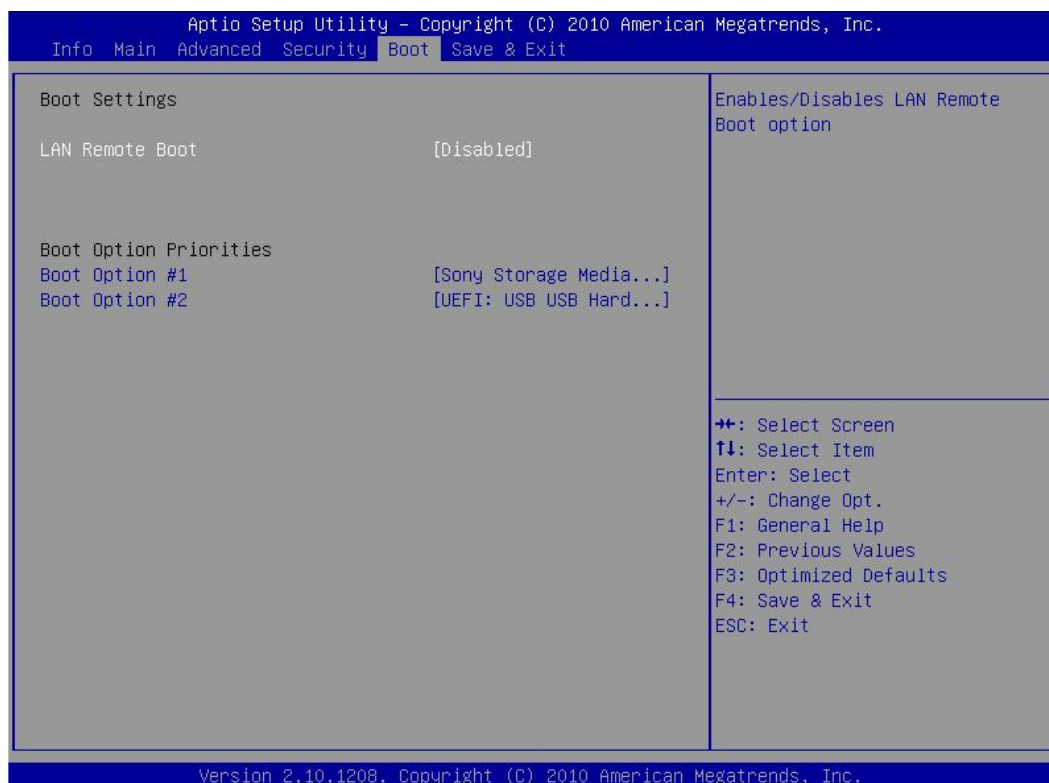
Note that Administrator Password field allows users to enter and change the settings of the BIOS SETUP UTILITY, while User Password field only allows users to enter the BIOS SETUP UTILITY without having the authorization to make any change.

The Password Check item is used to specify the type of BIOS password protection that is implemented.

To clear a set Administrator Password/ User Password, just press [Enter] under Change Administrator Password/ Change User Password field when you are prompted to enter the password. A message box will pop up confirming password will be disabled. Once the password is disabled, the system will boot and user can enter setup without entering password.

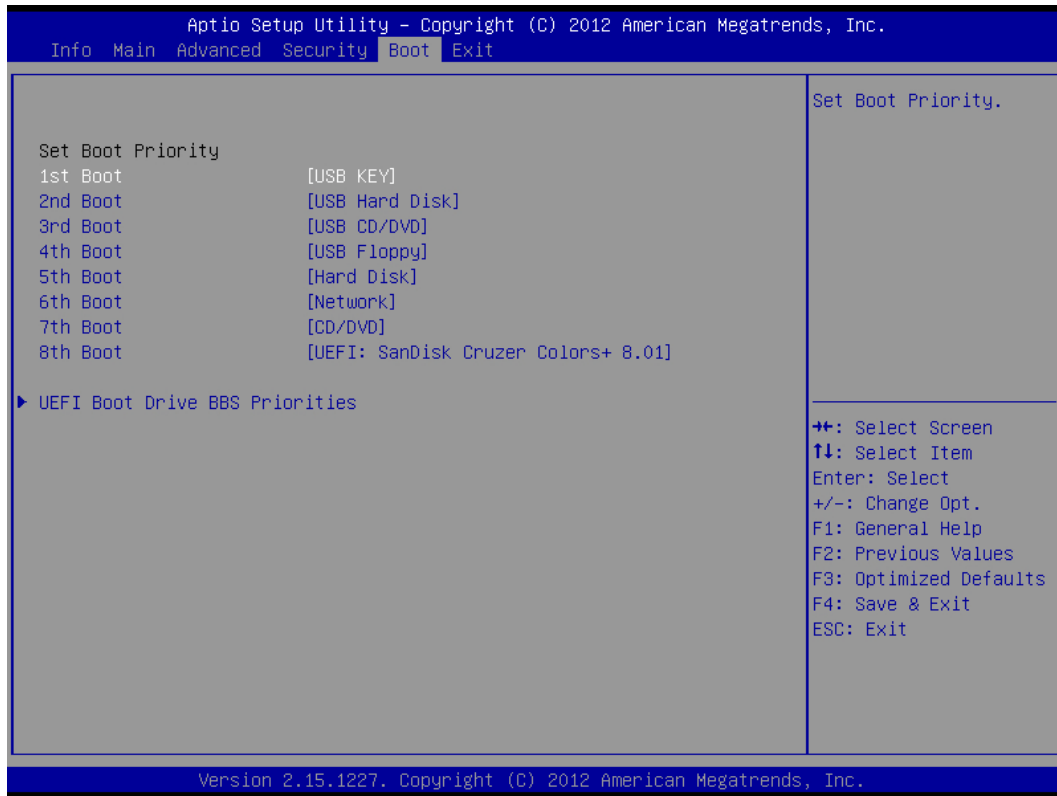
■ 4.2.5 Boot Menu

- For Windows 7/XP :



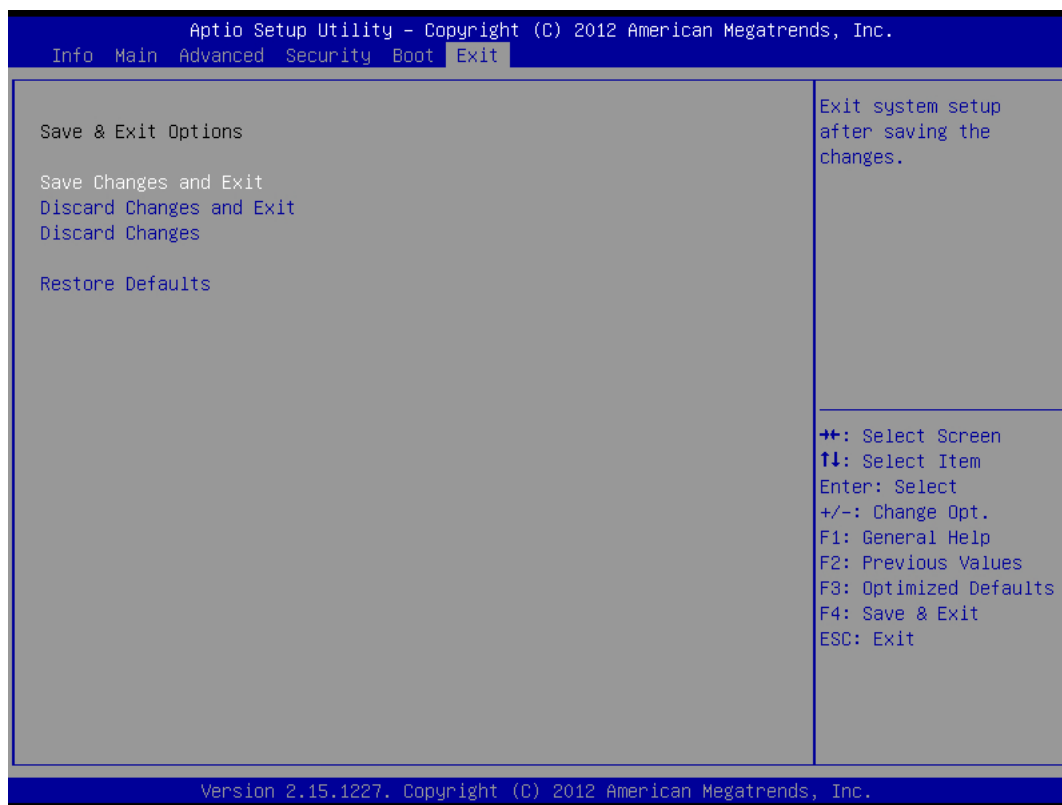
- **Boot Settings**
Configure Settings during System Boot.
- **LAN Remote Boot [Disable]:**
Boot from LAN or not.
- **Boot Option Priorities (Boot Option #1,#2,...)**
Specifies the boot sequence from the available devices.
A device enclosed in parenthesis has been disabled in the corresponding type menu.

- For Windows 8 :



- **Set Boot Priority (1st/2nd/3rd/..... Boot)**
Specifies the boot sequence from the available devices.
A device enclosed in parenthesis has been disabled in the corresponding type menu.
- **UEFI Boot Drive BBS Priorities**
Specifies the Boot Device Priority sequence.

■ 4.2.6 Save & Exit Menu



- **Save & Exit Options**
Exit system setup after saving the changes.
F4 key can be used for this operation.
- **Discard Changes and Exit**
Exit system setup without saving any changes.
ESC key can be used for this operation.
- **Discard Changes**
Discards changes done so far to any of the setup questions.
F2 key can be used for this operation.
- **Restore Defaults**
Restore/Load Defaults values for all the setup options.
F3 key can be used for this operation.