* BIOS setup for using SD card
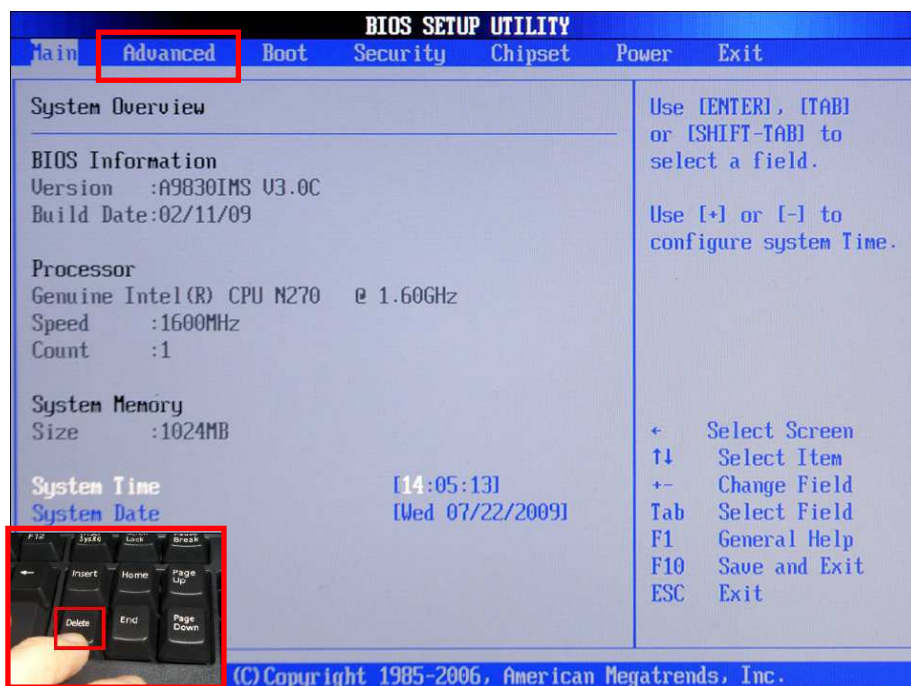
※ **Using Keys in BIOS setup utility**

ESC : Use for 'Exit' current page and return to its super-menu but 'Quit without saving' changes on Main Screen.

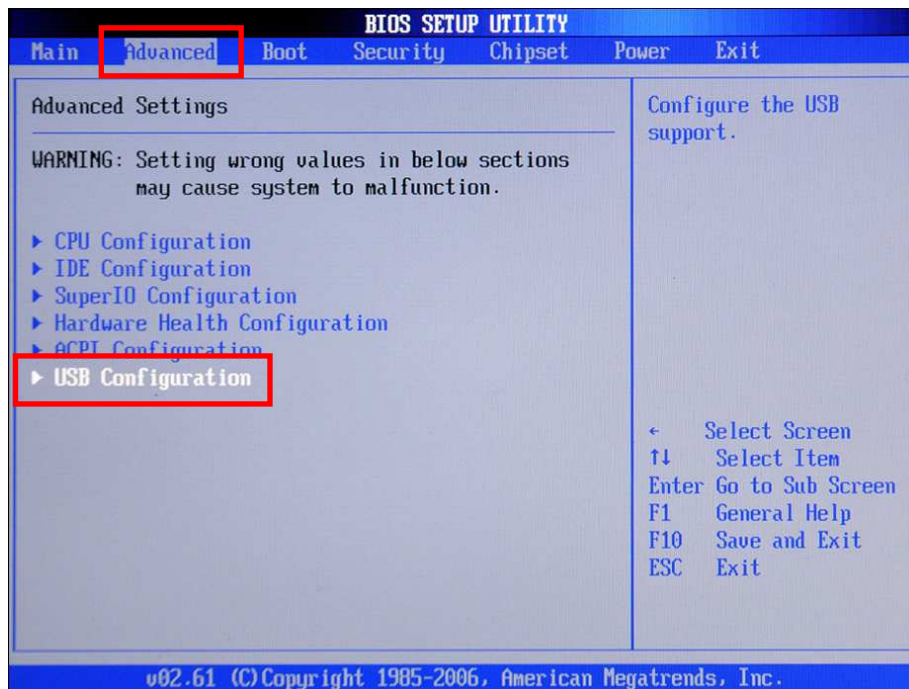**F10** : Save changed value and exit setup program

Enter : Some of menus include sub-menu. You can select sub-menu as clicking <Enter> key.

※ **Caution** : Using a SD card without this BIOS configuration will cause system boot-up delay at the first screen.
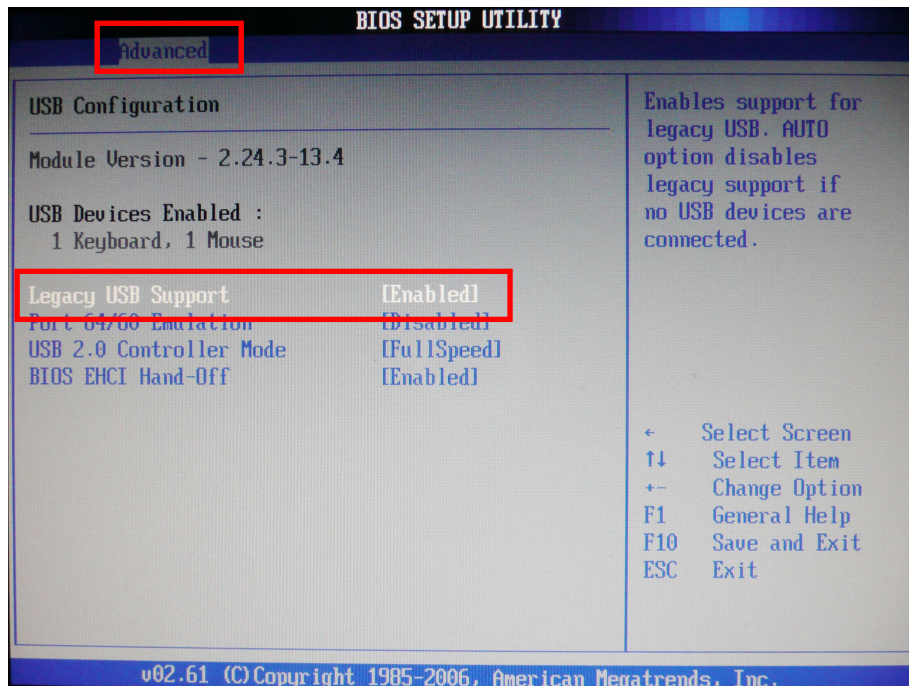
1) Press a '**Delete**' key for entering BIOS setup utility, when the system is started. Select '**Advanced**' menu with an arrow key($\rightarrow$, $\downarrow$, $\uparrow$, $\leftarrow$).
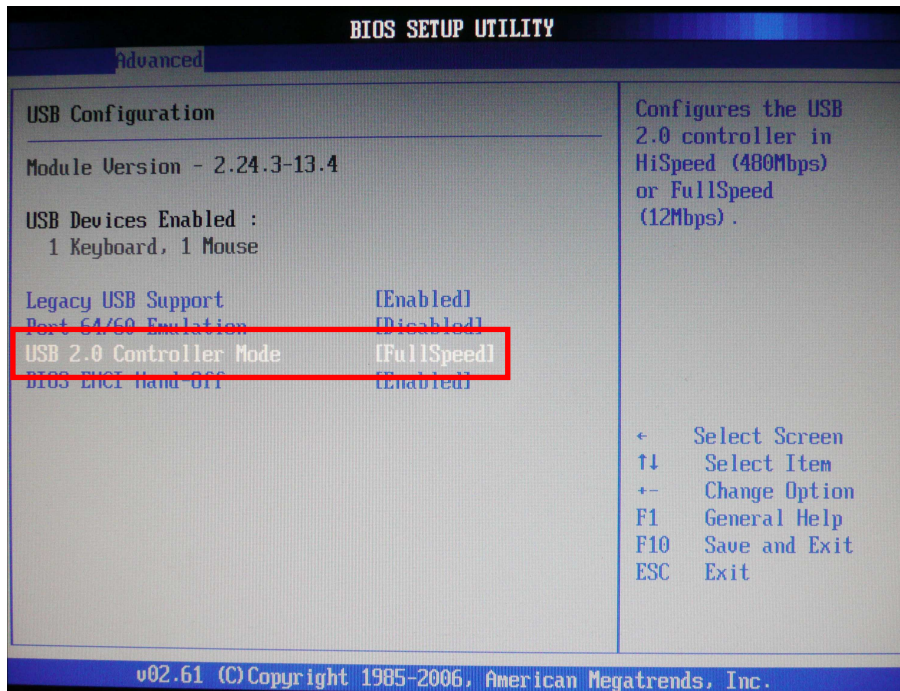
2) In '**Advanced**' menu, set cursor to '**USB Configuration**' and press an '**Enter**' key.

3) Confirm that an '**Legacy USB Support**' value is '**[Enabled]**'. If a '**Legacy USB Support**'
value is not '**[Enabled]**'. Press an '**Enter**' key and select '**[Enabled]**' in an 'Options' dialog.

4) Confirm that an '**USB 2.0 Controller Mode**' value is '**[FullSpeed]**'. If a '**USB 2.0 Controller Mode**' value is not '**[FullSpeed]**'. Press an '**Enter**' key and select '**[FullSpeed]**' in an 'Options' dialog.

※ Legacy USB Support

Set to [Enabled] if your need to use any USB device in the operating system that does not support or have any USB driver installed, such as DOS and SCO Unix. Set to [Disabled] only if you want to use any USB device other than the USB mouse.

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5) Press a '**F10**' key. Set cursor to '**Ok**' in dialog and press '**Enter**' key.