

Self-upgrade guide to Windows® 7 for your Eee PC™ with Windows® XP

Prior to upgrading to Windows® 7, please download the following:

- BIOS (v.1102 or above)
- Chipset Intel 945 (v9.1.1.1016)
- VGA Intel (v8.15.10.1867)
- SATA AHCI (v8.9.0.1023)
- Touchpad (v13.2.6.1)
- Bluetooth (v6.2.0.9600)
- KB Filter (v1.0.0.3_32)
- Audio (v6.0.1.5898)
- LAN (v1.0.0.23)
- Wireless 785H (v8.0.0.238 or above)
- HotkeyService (v1.11.01)
- Super Hybrid Engine (SHE) (v2.09)
- ASUS Update (v1.03.03)

Windows® 7 Self-Upgrade Steps

*Please note:

- (1) We recommend you follow the step-by-step upgrade instructions as shown in the SOP file. Failure to do so may result in errors during the upgrade process.
 - (2) For any assistance during the installation process, contact ASUS Support at <http://support.asus.com/contact/contact.aspx?SLanguage=en-us>
1. Under Windows® XP in your Eee PC™, upgrade BIOS via the ASUS Update (for Windows® XP).
 2. Install Windows® 7 operating system from the DVD.
*Please note: Ensure that it is in the same language as your current Windows® XP operating system.
 3. Install required drivers, utilities, and applications in the following order:
 - 1) Chipset Intel 945: Run "Setup.exe"
 - 2) SATA AHCI:
 - Select "Start"
 - > Select "Computer" and click the right mouse button
 - > Open "Manage"
 - > Select "Device Manager" under "System Tools" in the left hand column
 - > Open "IDE ATA/ATAPI controllers" in the right column
 - > Open the item with "AHCI"
 - > Select the "Driver" page
 - > Enter "Update Driver..."
 - > Use "Browse..." to locate the "SATA AHCI_v8.9.1023" folder or where you saved the downloaded AHCI driver.

- 3) VGA Intel: Run "Setup.exe"
- 4) Hotkey Service: Run "HotkeyService_1.11.01.exe"
- 5) Touchpad: Run "Setup.exe"
- 6) Bluetooth: Run "Setup.exe"
- 7) KB Filter: Run "PNPINST.exe"
- 8) Audio: Run "Setup.exe"
- 9) LAN: Run "Setup.exe"
- 10) Wireless 785H: Run "Setup.exe" in the "Install_CD" folder
- 11) Super Hybrid Engine: Run "SuperHybridEngine_2.09.exe"
- 12) ASUS Update: Run "AsusSetup.exe"