

Preloading the USB 2.0/3.0 drivers for Windows® 7 installation

Preload the USB 2.0/3.0 drivers to be able to use the keyboard and mouse during the Windows[®] 7 installation. The following steps will guide you in preloading the USB 2.0/3.0 drivers and installing Windows[®] 7.

Preloading/Installing using ASUS EZ Installer

- 1. Ensure that you have the following:
 - ASUS support DVD (included with your ASUS All-in-One PC package)
 - Windows[®] 7 installation DVD
 - Desktop or Notebook PC (with windows OS environment)*
 - ASUS All-in-One PC (with Intel[®] Skylake or Braswell CPU)**
 - USB storage device (with 8 GB or more capacity)
 - Internal / External Optical Disk Drive (ODD)

NOTE:

- *Use your Desktop or Notebook PC for steps 2 to 4.
- **Use your ASUS All-in-One PC for steps 5 to 9.
- Insert the ASUS Support DVD into the ODD of your Desktop or Notebook PC. From the Support DVD, install ASUS EZ Installer.

NOTE: Connect an external ODD if your Desktop or Notebook PC does not have an internal ODD.

- 3. Remove the ASUS Support DVD and insert the Windows® 7 installation DVD, launch ASUS EZ Installer.
- 4. Select any of these two methods to create a modified Windows® 7 installation file:
 - Windows[®] 7 OS disk to USB storage device
 - Windows[®] 7 OS disk to ISO file

NOTE: Refer to the next sections for the steps to create a modified Windows® 7 installation file.



Windows® 7 OS disk to USB storage device

a) Select Windows 7 OS disk to USB storage device then click Next.



b) Check I agree and then click Next.



c) Select the source of the Windows® 7 installation disk then click Next.



d) Select the USB storage device and click next.

SUS EZ Installer	
	Insert a USB storage device with 8 GB or more capacity. This USB storage device will be formatted.
	Step 2 of 3: Insert a USB storage device
	Click Refresh if your USB device is not displayed.
	L:\(Capacity: 7519 MB)
	Rack Next
***********	Tool Tool

NOTE: Click the refresh icon 🤝 if the USB storage device is not displayed.

e) Click **Yes** to clear the contents on the USB storage device and create a bootable USB device.

 $\ensuremath{\text{NOTE}}$ The USB storage device will be formatted, so ensure that you have backed up your data from it.

f) Once completed, click **OK** to finish.

Windows® 7 OS disk to ISO file

a) Select Windows 7 OS disk to ISO file then click Next.

ASUS EZ Installer	
	This tool allows you to create a copy of Windows® 7 installation file into a USB storage device or an optical disc. You can directly install Windows® 7 from your USB storage device or SATA COD on your ASUS 100 Series motherboards.
	Please select Windows 7 OS disc to ISO file
	Next

b) Check I agree and then click Next.



c) Select the source of the Windows® 7 installation disk then click Next.

ASUS EZ Installer		
F	lease select the source of your Windows(R) 7 installation disc.	
	Step 1 of 3: Select your disc source	
	Please select	
	E:\(GRMCHPXFRER_EN_DVD)	
	Capacity: 3181 MB	
	Back Next	

d) Select the folder to save the modified Windows® 7 installation ISO file and click Next.

ASUS EZ Installer	
	Please select the destination folder for the ISO file.
	Step 2 of 3: Select the destination folder for the ISO file
E	D:\
6	
	Back Next

- e) Once completed, click OK to finish.
- f) Burn this ISO file onto an empty DVD to create a modified Windows® 7 installation DVD.

- 5. In your ASUS All-in-One PC, insert the modified Windows[®] 7 installation DVD into an external ODD or connect the USB storage device with modified Windows[®] 7 installation files.
- 6. Power on your ASUS All-in-One PC and press [F8] during POST (Power-On Self Test) to enter the boot screen.
- 7. Select the ODD or USB storage device as the boot device.
- 8. The USB 2.0/3.0 driver is loaded automatically during installation startup.
- 9. Follow the onscreen instructions to complete the Windows[®] 7 installation.

