



Panel PC

Recovery DVD User Guide

Windows 7
Version 1.0

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Preface

This document guide you to recover your PPC with the attached recovery DVD.
OS application: 1.

Note:

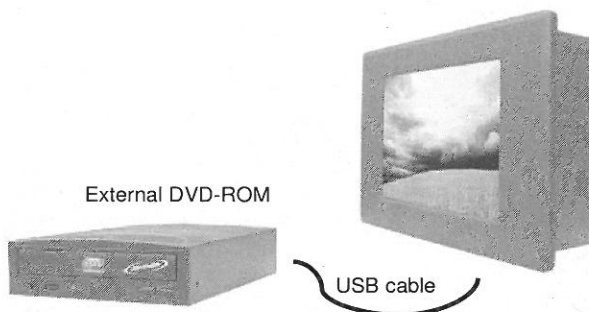
1. Please **backup** your custom data in your system physical storage.
2. The recovery procedure will erase/delete all the hard disk data and recover the settings to original environment.

<Revision History>

Revision	Author	Date	Description
V.1.0	Bruce Huang	Jan 18, 2010	1. 1 st Edition

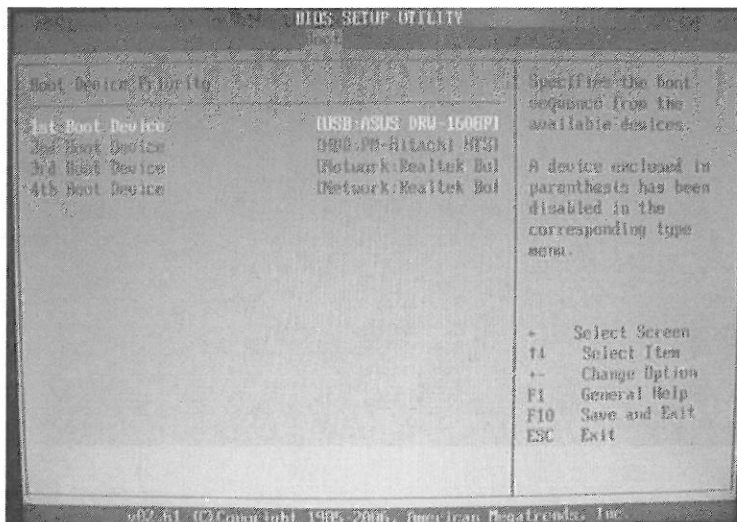
Equipment for Recovery

Before you do the **recovery procedure** to recover this Panel PC, please follow the setup instruction and use external equipment as **external USB DVD ROM, Keyboard and Mouse.**



Steps

1. Connect with an external USB DVD-ROM, and VGA cable with PPC.
2. Insert the recovery DVD to the USB DVD-ROM.
3. Restart the PC and Enter to BIOS setting menu, and set up the first boot device for USB DVD-ROM.

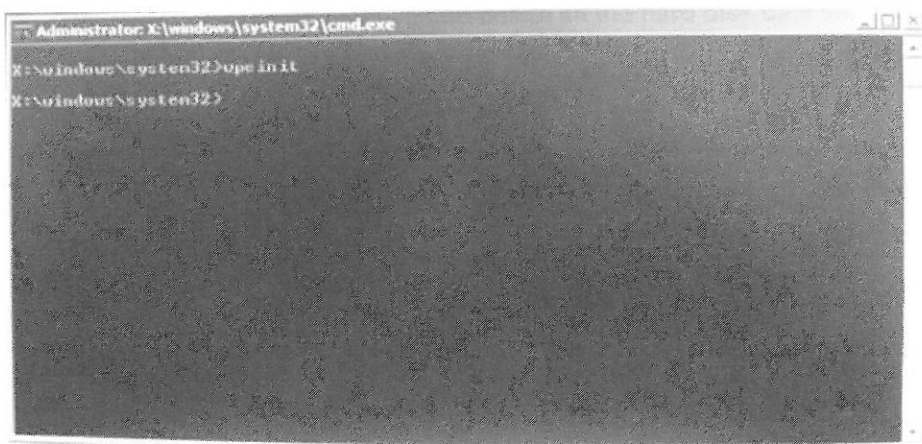


Recover the Panel PC

Following is the instruction of recovery steps for the Panel PC.

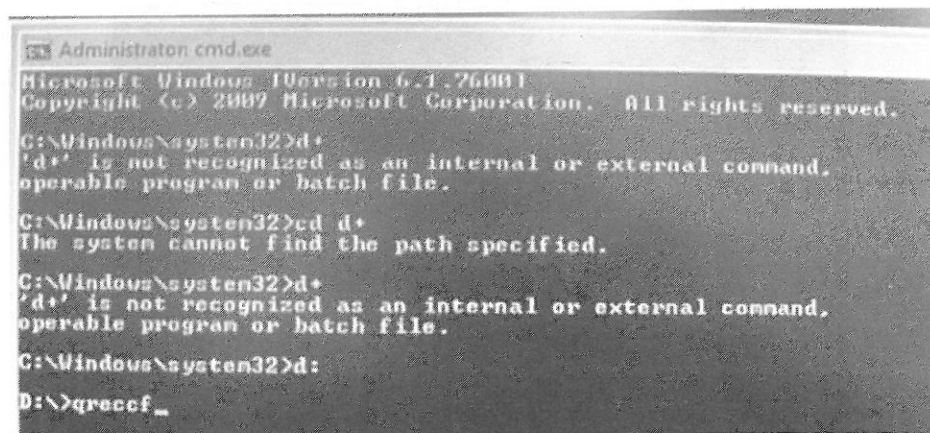
<Step1> Run the Recovery DVD

Boot up the system from external DVD-ROM, and wait until the command prompt is showed.



<Step2> Type command to go on the recovery

When the screen shows, "X:\windows\system32 > ", please type "d:" and change the disk setting to **D disk**, then type "recff" for recovery command or "qrecff" for quick recovery command.

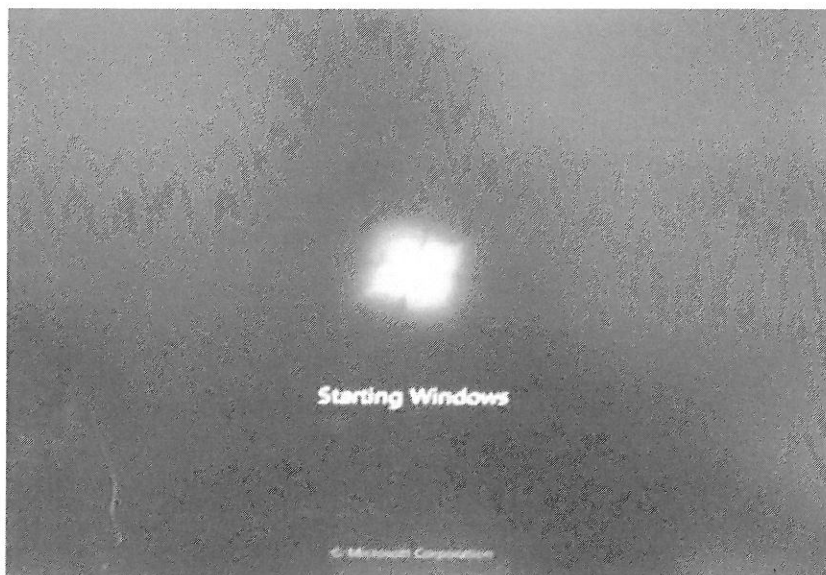


The system is going to the **recovery process** automatically. It will format your hard disk memories automatically then run recovery process.

```
Administrator: C:\windows\system32\cmd.exe - recd
The system cannot find the path specified.
C:\>cd \boot\
Directory of C:\boot
.          .
..         .
bootmgr   bootmgr
eflnt     eflnt
qrecgf.bat qrecgf.bat
recgp.bat recgp.bat
sources   sources
tools     tools
winimg    winimg
3 File(s) 384,176 bytes
5 Dir(s)  0 bytes free

C:\>recd
C:\>cd \boot\
C:\>diskpart.exe /s:\winimg\part-cf500
Microsoft DiskPart version 6.1.7600
Copyright (C) 1999-2008 Microsoft Corporation.
On computer: MININT-31RKKBM disk
Disk 0 is now the selected disk, he disk.
```

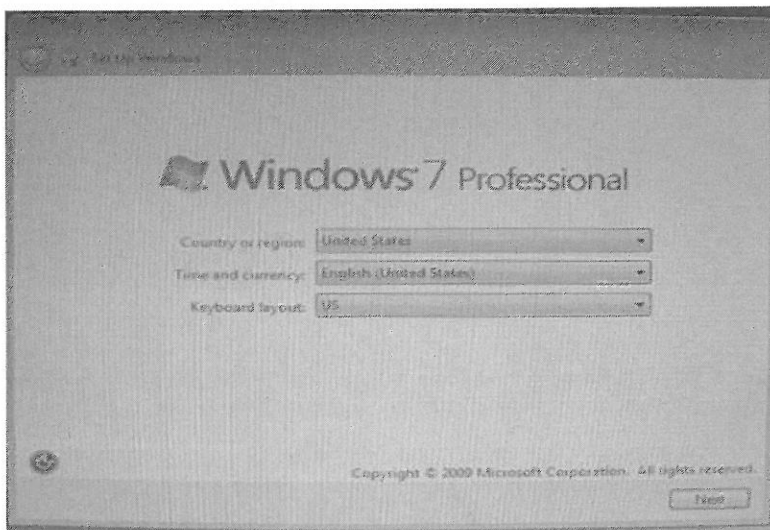
<Step3> Once the recovery process is 100 percent completed, the system will close the command prompt windows and restart the system again.



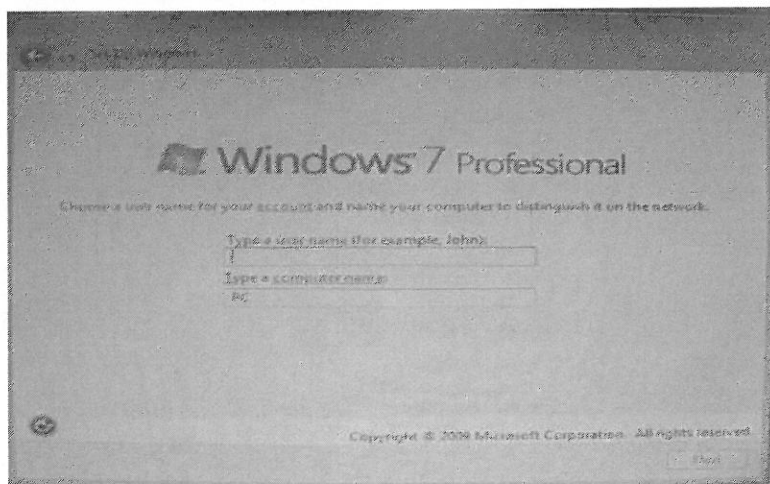
First Boot Setting

When you are logging into the **Windows 7** operation system, first thing you need to do is as following

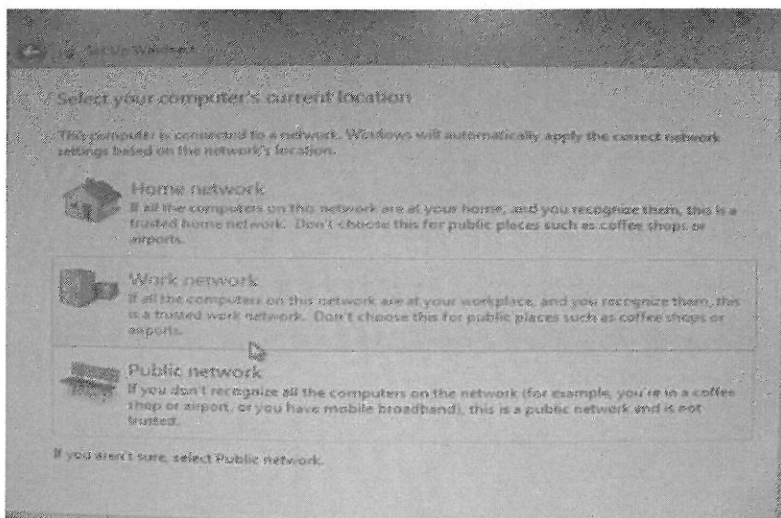
Step 1: selecting the Country or regional setting like the following picture shows, then click **"Next"** icon.



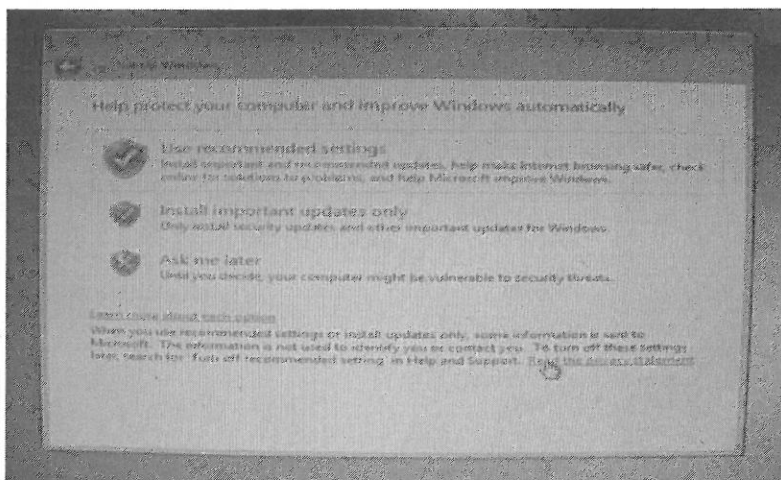
Step2: Choose a user name for your account, and name of your computer to distinguish it on the network, then click **"Next"** icon to proceed.



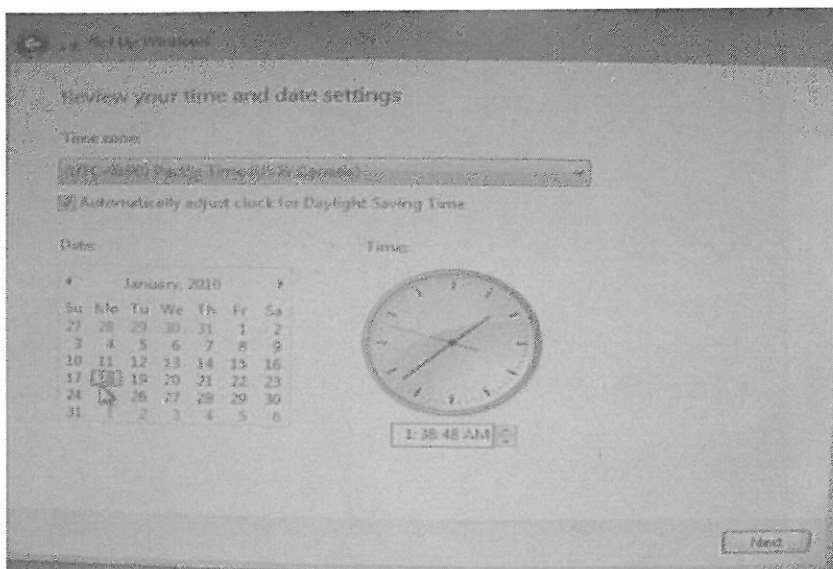
Step3: Double click and **select your computer's current location**



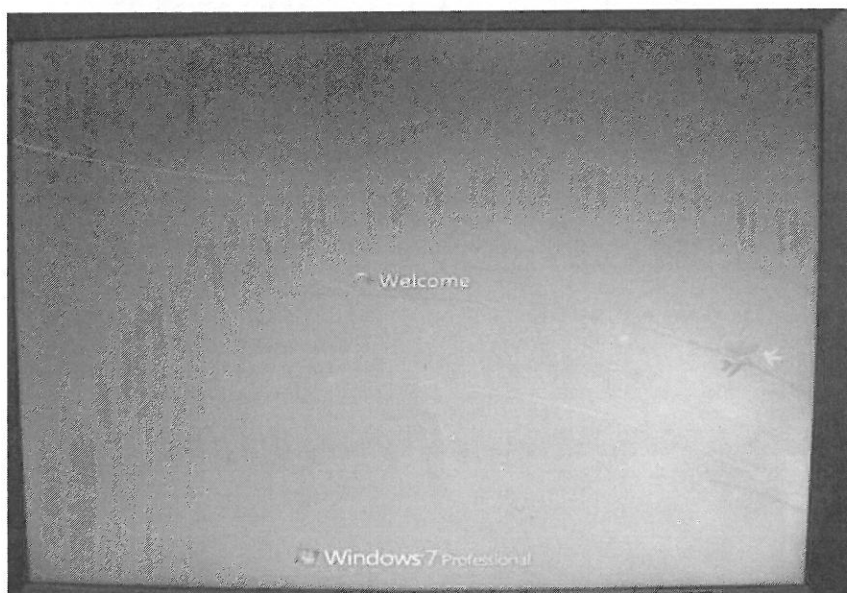
Step4: Install the recommended **settings** or other options



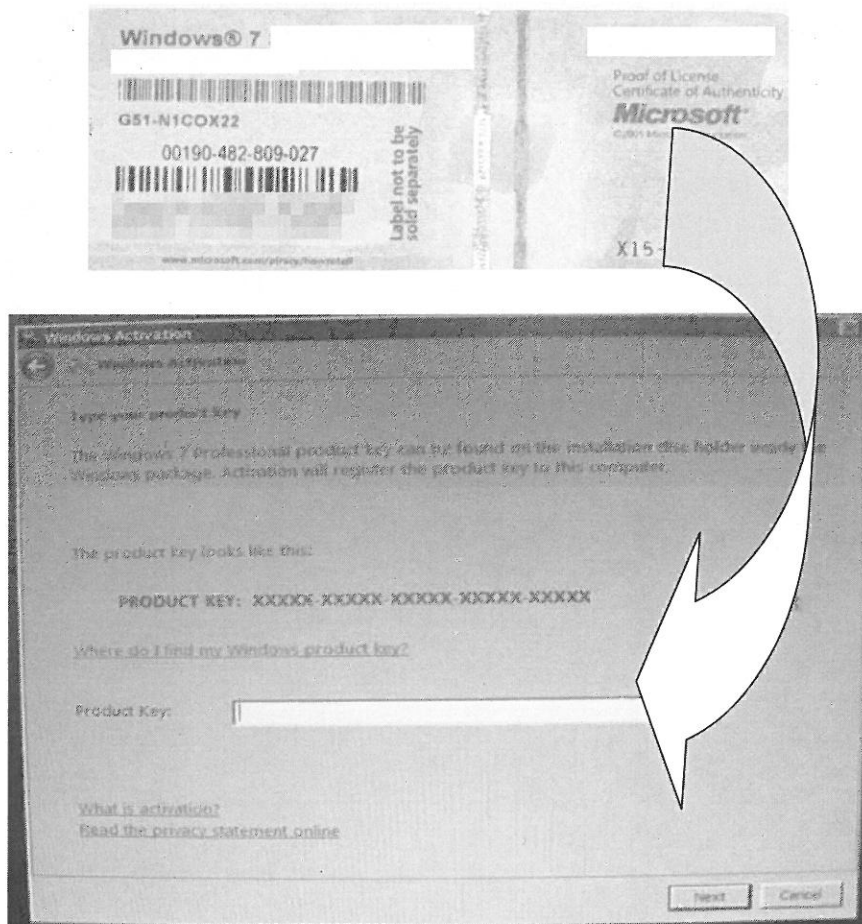
Step5: Review your time and date settings, then click **"Next"** icon to proceed.



Step6: The OS will automatically log into Windows 7.



Step 7: Type in the Windows 7 **serial number** from the stick that located rear side of the housing to activate the product key, and then click **"Next"** to proceed.



Step 8: When you complete the Windows 7 OS recovery process, you need to restart your computer to apply these changes, and click **"Restart Now"**.

