

Standard Operations Procedure
of
Embedded Controller (EC) & BIOS Updates
for
FlyBook V5W1BBHA

2007/09/05

- ☆ It is necessary to run your FlyBook on an external power. Connect your FlyBook with the DC-in adapter first, so that the EC & BIOS updates won't fail due to FlyBook's power outage.

1. Update the new EC/BIOS by CD

1.1 Reboot your FlyBook V5W1BBHA with the support of the “V5 EC/BIOS update CD”

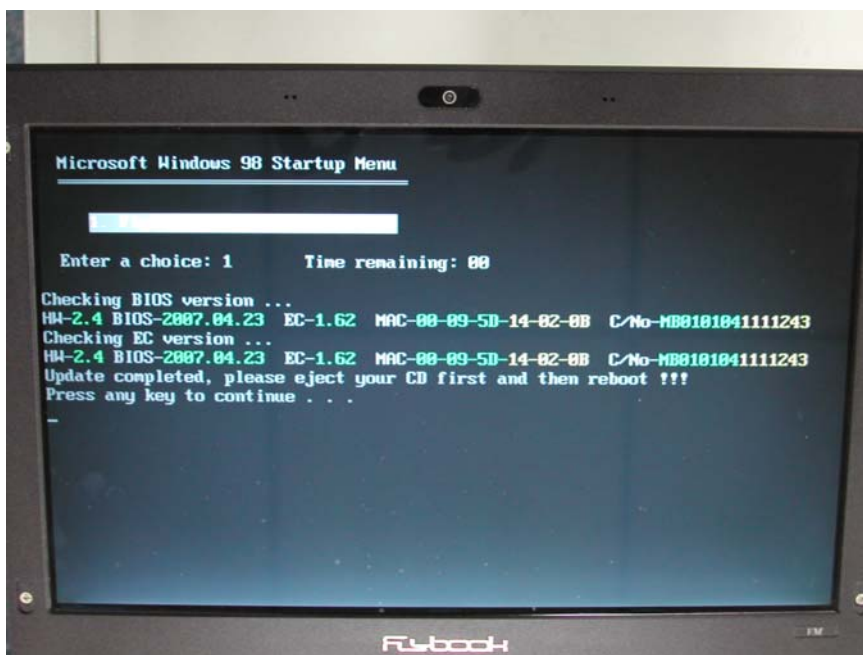
1.2 Then the system will automatically update the BIOS first.



1.3 When BIOS update finishes, reboot your FlyBook with the “V5 EC/BIOS update CD” again. Then the system will automatically update the EC.



1.4 When EC update finishes, reboot your FlyBook with the “V5 EC/BIOS update CD” again. System will show the version information if EC and BIOS are both updated.



1.5 Reboot your FlyBook with HDD support to use it

2. Update the new EC/BIOS by downloading from Dialogue web site

- 2.1 Link to Dialogue web site: www.dialogue.com.tw to the member section
- 2.2 Download the file “FlyBook_V5_EC_BIOS.zip”
- 2.3 Unzip the file like “FlyBook_V5_EC_BIOS.zip” to receive a “.iso” file.
- 2.4 Insert a blank CD into the CD/DVD ROM device.
- 2.5 Invoke a CD burning application such as “Nero”. Use its "Burn Image to Disc" function. Select the ".iso" file that you just unzipped.



- 2.6 Burn a V5 EC/BIOS update CD.
- 2.7 Reboot your FlyBook V5W1BBHA with the support of the “V5 EC/BIOS update CD” that you just burned. Then the system will automatically update the BIOS first.



2.8 When BIOS update finishes, reboot your FlyBook with the “V5 EC/BIOS update CD” again. Then the system will automatically update the EC.



2.9 When EC update finishes, reboot your FlyBook with the “V5 EC/BIOS update CD” again. System will show the version information if EC and BIOS are both updated.



2.10 Reboot your FlyBook with HDD support to use it.