

# Motion Computing Software Release Note

Name	BIOS A06
File Name	LE1600-BIOSA06A.zip
Release Date	January 23, 2006
This Version	A06
Replaces Version	A05, All Previous Versions
Intended Product	Motion Computing LE1600 Tablet PC Only
Supported Operating System	<ul> <li>Windows XP Tablet PC Edition, Version 2002, Service Pack1</li> <li>Windows XP Tablet Edition 2005*, Version 2002, Service Pack 2</li> <li>Windows XP Embedded</li> </ul>
	* Tablet Edition 2005 is included with the free Service Pack 2 download. If you have installed Windows XP Service Pack 2 on a tablet PC you now have Tablet Edition 2005

### Overview

An abbreviation for Basic Input/Output System. On PC-compatible systems, the BIOS is used to perform all necessary functions to properly initialize the system's hardware when power is first applied. The BIOS also controls the boot process, provides low-level input/output routines (hence its name) and (usually) allows the user to modify details of the system's hardware configuration.

### What's New In This Release

- Fixed incorrect Hard Drive Master Password function.
- Add a message for the user to remove hard drive password (if you have set it up on your hard drive) before flashing the BIOS.
- Updated PXE ROM v1.52 to fix the issue where gigabit Ethernet controller won't redirect from the DHCP server to the RIS server.
- Fixed issue for the completely discharged LE1600 extended battery (When extended Battery completely discharged, it will not be recharged by the system).

## **Known Issues and Limitations**

There are no known issues or limitations at this time.

### **Installation and Configuration Instructions**

To install the BIOS A06 Update, do the following:

Download the BIOS A06 file (LE1600-BIOS00A06A.zip) to the directory location of your choice. Unzip the file to a location on your local drive. From the Motion Resources Program Menu, run WinPhlash and follow the instructions to upgrade the BIOS.

### Licensing

Refer to your applicable end-user licensing agreement for usage terms