



Motion Computing Software Release Note

Name	Sigmatel C-Major Audio Driver
File Name	LE1600-AudioSigmatelv11.zip
Release Date	November 18, 2005
This Version	Version 11
Replaces Version	All previous versions
Intended Product	Motion Computing LE1600 & LS800 Tablet PC's Only
Supported Operating System	<ul style="list-style-type: none">• Windows XP Tablet PC Edition, Version 2002, Service Pack1• Windows XP Tablet Edition 2005*, Version 2002, Service Pack 2 <p>* 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</p>

Overview

Sigmatel C-Major Audio is the software and drivers that provides the sound capabilities for the tablet referenced above.

What's New In This Release

If a user deselects the JackSense countdown timer, the popup window will remain on-screen until the user closes it. It will continue to behave this way unless and until the user reselects the countdown option. (Previously the countdown option would be reselected whenever the system rebooted.)

Note that the LE1600 and LS800 share a common software image. For this specific release, the update does not apply to the LE1600, however it does apply to the LS800. For the sake of continuity we are posting the same update for both.

Known Issues and Limitations

Intellisonic Noise Cancellation Software must be re-installed after installing this update. This can be done from your local machine at this location:

<C:\Windows\Motion\KnowlesAcoustics>

Installation and Configuration Instructions

To install the Sigmatel update, do the following:

- Download "LE1600-AudioSigmatelv11.zip" to directory location of your choice
- Extract all files
- Navigate into the newly created directory
- Run Setup.exe and follow displayed instructions using the default settings. This will modify your Dashboard installation, leaving any non-default Dashboard variables in place.

Licensing

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