

使用说明 INSTRUCTION MANUAL

- ▶ 电脑操作系统: Windows VISTA
Computer OS: Windows VISTA
- ▶ 仅适用于指定型号电池
Only for specified model

使用须知:

- 使用本智能电池前, 请先使用附带的CD安装升级软件。
- 进行系统升级前, 只需连上电源适配器, 不需要装上电池。
- 系统升级其间电源适配器必需保持连接, 确保升级过程不会因断电而停止。

You must know:

- Must be installed the upgrade software with attached CD before use this intelligent battery.
- For system upgrade, connect the AC power adapter only. No need to install the battery.
- Keep connect the AC power adapter during the upgrade process.

1. 从附带的CD中将档案“SonyBiosPatch_xxx.rar”及升级说明复制到您的电脑上, 然后把档案解压。

Copy the installation file “SonyBiosPatch_xxx.rar” and instruction manual from attached CD to your computer, and then unzip the file.



2. 打开SonyBiosPatch文件夹, 双击“BiosPatch.exe”开始进行安装。

Open the SonyBiosPatch folder, double click file “BiosPatch.exe” to start the installation process.



3. 此时, 系统会识别出电脑未装上电池, 软件停止安装并出现错误讯息。

And then, system will distinguish the computer haven't install battery. The software installation terminate and appears the error message.

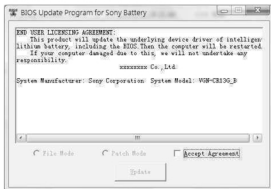


4. 关闭升级安装, 插入本智能电池后双击“BiosPatch.exe”两重新启动安装软件。

Close the installation program, insert this Intelligent Battery and double click “BiosPatch.exe” to restart the software installation.

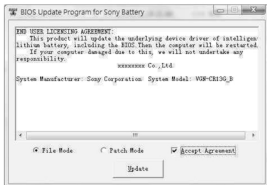
5. 若然所有升级条件都得到满足, 会出现以下视窗。

If all conditions are satisfied, the update windows will pop-up.



6. 点击“Accept Agreement”, 升级模式已默认为“File Mode”, 直接点击“Update”开始进行升级, 升级过程会自动备份原BIOS, 升级完成后电脑会自动重新启动。

Chooses the “Accept Agreement” select box, it has been default in “File Mode”. Simply click “Update” to begin to upgrade. The upgrade process will automatically back up the original BIOS. The computer will reboot automatically after the BIOS update is complete.



备注:

- “File Mode”为安全模式, 在进行升级前会自动备份原BIOS档案, 安全性较高, 建议使用此模式进行升级。
- “Patch Mode”只会对BIOS添加补丁文件, 安全性不及“File Mode”。

Notes:

- “File Mode” is the safe mode, it will automatically back up the original BIOS file before update. Higher security level. Recommend to users for update.
- “Patch Mode” will update BIOS patch files. The security level is inferior to “File Mode”.