

# 為何無法儲存 BIOS 設定值

目前在下列機型中有可能會發生 <無法儲存 BIOS 設定值問題> 的情況：

**IBM ThinkCentre:**

**Type 8129, 8132, 8133, 8134, 8135, 8136, 8131, 8137, 8138, 8122, 8123, 8124, 9212**

針對此問題，請直接連線至 IBM 網站下載最新 BIOS 版本 (2fjt15a.exe) 並更新即可解決，下載路徑為：

<http://www.lenovo.com/think/support/site.wss/document.do?sitestyle=lenovo&lndocid=MIGR-59369>

## Flash BIOS update - ThinkCentre A51 (type 8122, 8123, 8124, 8129, 8131, 8132, 8133, 8134, 8135, 8136, 8137, 8138, 9212) / ThinkCentre M51e (type 9213)

↓ Applicable countries and regions

This package updates the basic input/output system (BIOS) on ThinkCentre 8122, 8123, 8124, 8129, 8131, 8132, 8133, 8134, 8135, 8136, 8137, 8138, 9212, and 9213 systems.

BIOS is programming that controls low-level hardware operations, including interactions with diskette drives, hard drives, and the keyboard. The BIOS is stored on a chip. Your computer uses flash BIOS, which can be updated through a program on a flash diskette so that you do not have to replace the BIOS chip to update the BIOS.

Note: Make note of any settings you have changed in the BIOS Configuration Utility. These settings may have to be re-entered after updating the BIOS.

### File details

**Version:** 2FKT15A  
**Release Date:** 2005/06/03

File link	File size	File description
<a href="#">2fit15a.exe</a>	858,084	Flash BIOS update (bootable diskette version)
<a href="#">2fit15a.txt</a>	5,337	Installation instructions for flash BIOS update (bootable diskette version)