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Update eSIO FW

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Prepare USB drive for eSIO FW update

• Prepare an USB disk and format it as FAT32 under Windows.

Capacity:	
14.9 GB	~
File system	
FAT32 (Default)	~
Allocation unit size	
8192 bytes	~
Restore device defaults Volume label	
Restore device defaults Volume label EFI BOOT	
Restore device defaults Volume label EFI BOOT Format options	
Restore device defaults Volume label EFI BOOT Format options Quick Format	
Restore device defaults Volume label EFI BOOT Format options Quick Format	
Restore device defaults Volume label EFI BOOT Format options Quick Format	
Restore device defaults Volume label EFI BOOT Format options Quick Format	

Prepare USB drive for eSIO FW update

 Extract the file package "Efi_flash" and copy the "efi" and "SIO_Flash" folders to the USB disk.



• Insert the USB disk to MB then power on system.

• Press F11 hotkey repeatedly during system boot to enter boot <u>menu, then select the USB disk to boot.</u>

Please select boot device:

UP and DOWN to move selection ENTER to select boot device ESC to boot using defaults

Windows Boot Manager (KINGSTON OM8PD)

UEFI: SanDisk Cruzer Fit 1.26, Partition 1 (SanDisk Cruzer Fit 1.26)

Enter Setup

• Wait for 5 seconds and FW update will start automatically.

• Following screen would show after FW is updated.



• [Important] Power off system, remove PSU power cable and wait for 5 minutes, then power on system.



• If SIO FW update is not needed for your MB, you'll see following message. Remove USB drive then reboot system.











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