

No. 70, XingZhong Rd., NeiHu Dist.Taipei, Taiwan, R.O.C TEL: (886) 2-2792-8000 FAX: (886) 2-2793-2222

User's Manual

SSD340/MSA340 Firmware Update Utility





Version 1.0



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Before Use

1. This SSD Firmware Update Utility is for SSD340 and MSA340 only.

2. A USB flash drive is needed. SSD Firmware Update Utility will help you build a DOS-bootable system.

3. Updating your SSD firmware will delete all data on your Transcend SSD. Therefore, we strongly recommend you to back up your data before proceeding.

4. You can only update one SSD at a time.

Getting Started

1. Connect a removable USB flash drive to your computer. Make sure the USB flash drive is empty, or that you have already made a backup of all important data.

2. Execute "SSD_UpdateUtilityInstaller.exe" and press "Start." Make sure the "Device" listed is the USB flash drive you just connected.

SSD Firmware Update Utility	x
Device	
JetFlash Transcend 16GB	-
<u>S</u> tart <u>C</u> lose	



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3. A warning message will pop up. Please make sure that all data stored on the USB flash drive are backed up already and then press "Yes".



4. Press "Start". The Update Utility will make your USB flash drive a bootable USB device.

SSD Firmware Update Utility	X
JetFlash Transcend 16GB	_
[<u>Start</u>]	e
Formatting usb disk Done	



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5. Turn off your computer and insert Transcend SSD340/MSA340 to your computer's SATA port. Connect your USB flash drive and then turn on your computer. Press the DEL or F2 key immediately until it enters the BIOS setup menu (Please refer to your motherboard's user's manual for details). Set your bootable USB flash drive as the 1st Boot Device in Boot Settings. Save the settings and exit the BIOS setup menu.

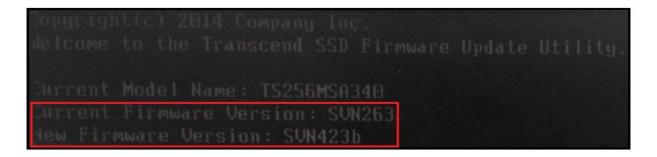
Boot Settings Boot Device Priority Hard Disk Drives Boot Settings Configuration Security 	Specifies the Boot Device Priority sequence. A virtual floppy disk drive (Floppy Drive B:) may appear when you set the CD-ROM drive as the first boot device.
	 ↔ Select Screen ↑↓ Select Item Enter Go to Sub Screen F1 General Help F10 Save and Exit ESC Exit

Boot Device Priority		Specifies the boot sequence from the
1st Boot Device 2nd Boot Device 3rd Boot Device	IUSB:JetFlash Transl IATAPI CD-ROMI IIst FLOPPY DRIVEI Options 1st FLOPPY DRIVE USB:JetFlash Transcend ATAPI CD-ROM Disabled	<pre>sequence from the available devices. A device enclosed in parenthesis has been disabled in the corresponding type menu.</pre> ↔ Select Screen 14 Select Item ← Change Option F1 General Help F10 Save and Exit ESC Exit



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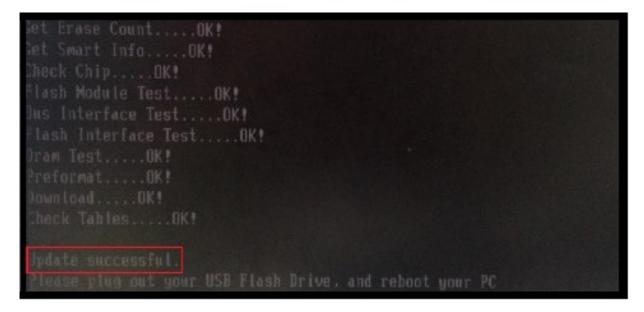
6. After exiting the BIOS setup menu, the computer will restart and boot up from the USB flash drive. The Utility will automatically detect Transcend SSD and show the current and the new firmware version.



7. Read the license and press "Y". Please make sure all of your data stored on your SSD have been backed up and then press "Y" again to start the firmware update.

lave you read and accepted the license agreement README.TXT? (Y/N)<mark>Y</mark> MRNING! All existing data on Transcend SSD will be destroyed! We you sure want to continue the FW update? (Y/N) <mark>Y</mark>

8. Once the firmware update is completed, "Update successful" will be shown on the screen.



9. Reboot your computer.