

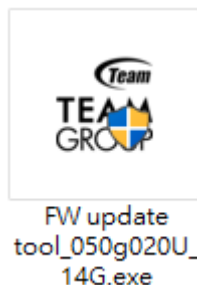
TEAMGROUP Gen5 SSD IG5666 FW Update operating instruction

Notice :

- ※ Only products the product model is GA PRO with IG5666 controllers are supported for firmware updates, and only one SSD can be updated at a time.
- ※ Please confirm the product model is GA PRO with IG5666 controllers and firmware version is 050g05AS OR 050g05BG (MODEL NAME= T-FORCE TM8FFJX32T & T-FORCE TM8FFJX34T & T-FORCE TM8FFJX38T) , which can be updated to 050g05E7.
- ※ Data in SSD may be lost during FW update. Please backup All data in SSD first.
- ※ The update FW operation can only be performed on the Windows 10/11.

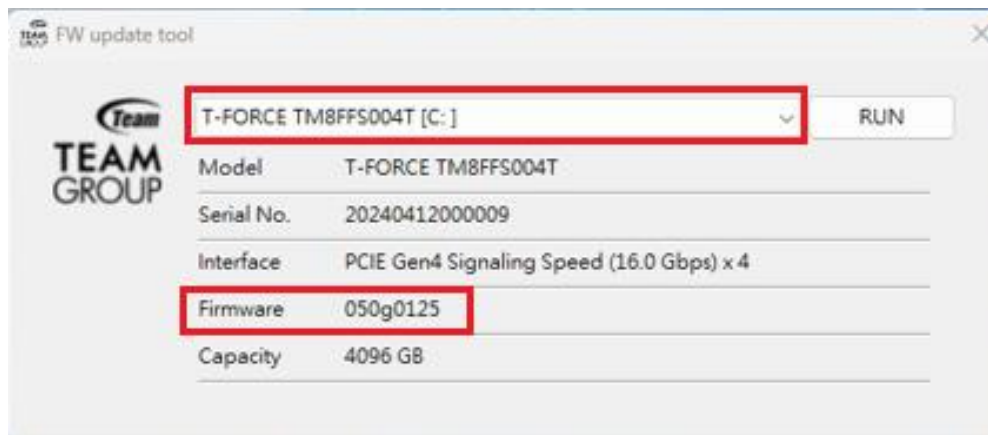
1. Firmware Update Process.

1-1. Execute the “FW update tool”.

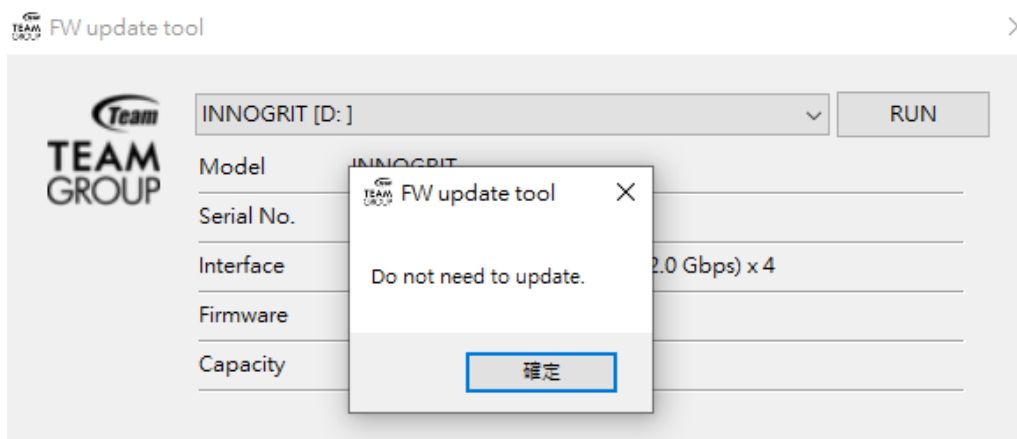


1-2. Select the SSD device to be updated and confirm the old firmware version.

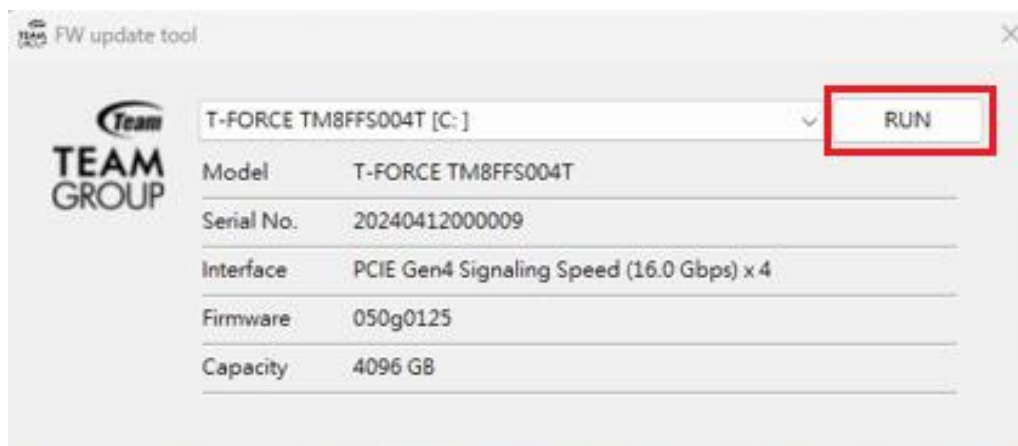
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* If the FW is already the latest version or the FW version is not in the supported update list, the program will prompt that no update is required.

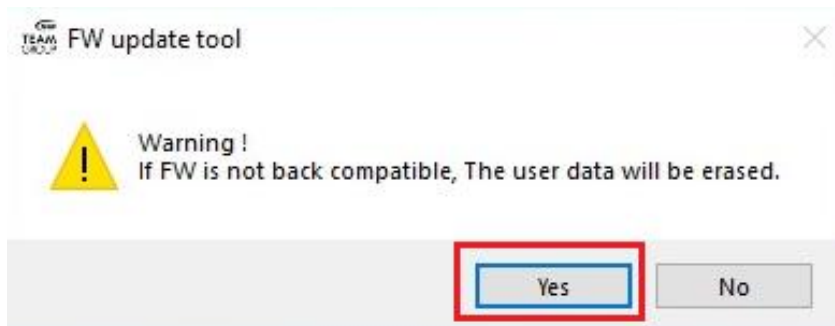


1-3. Click "RUN" to start updating FW.

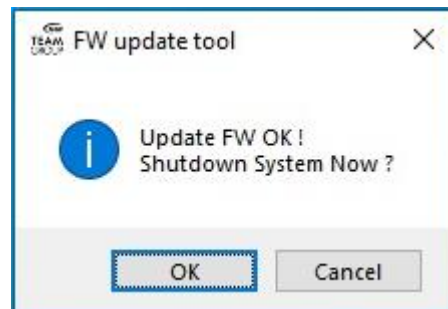


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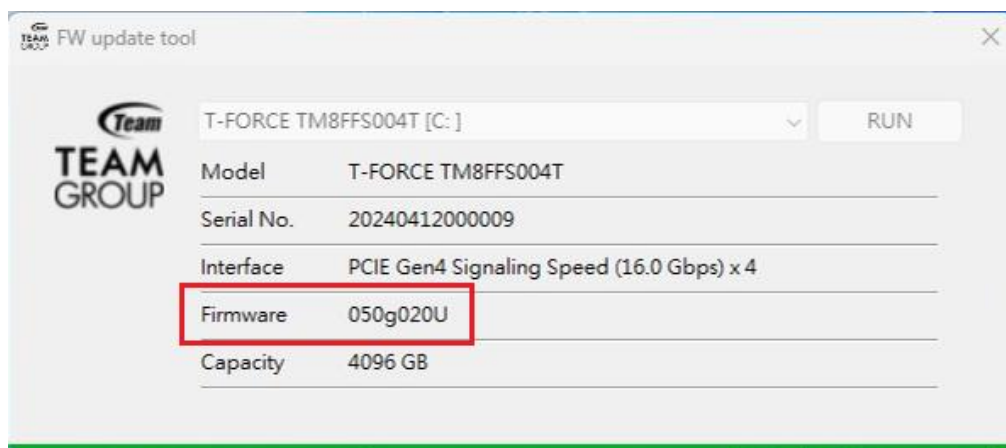
1-4. Click "Yes" to start updating FW.



1-5. Update FW completed. Click "OK" to Shutdown your computer.



1-6. Check whether the firmware version of the SSD is the new version FW.



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2. Firmware version confirmation:

2-1. Please go to the following path to download and install the Team Group S.M.A.R.T tool to check your SSD firmware version.

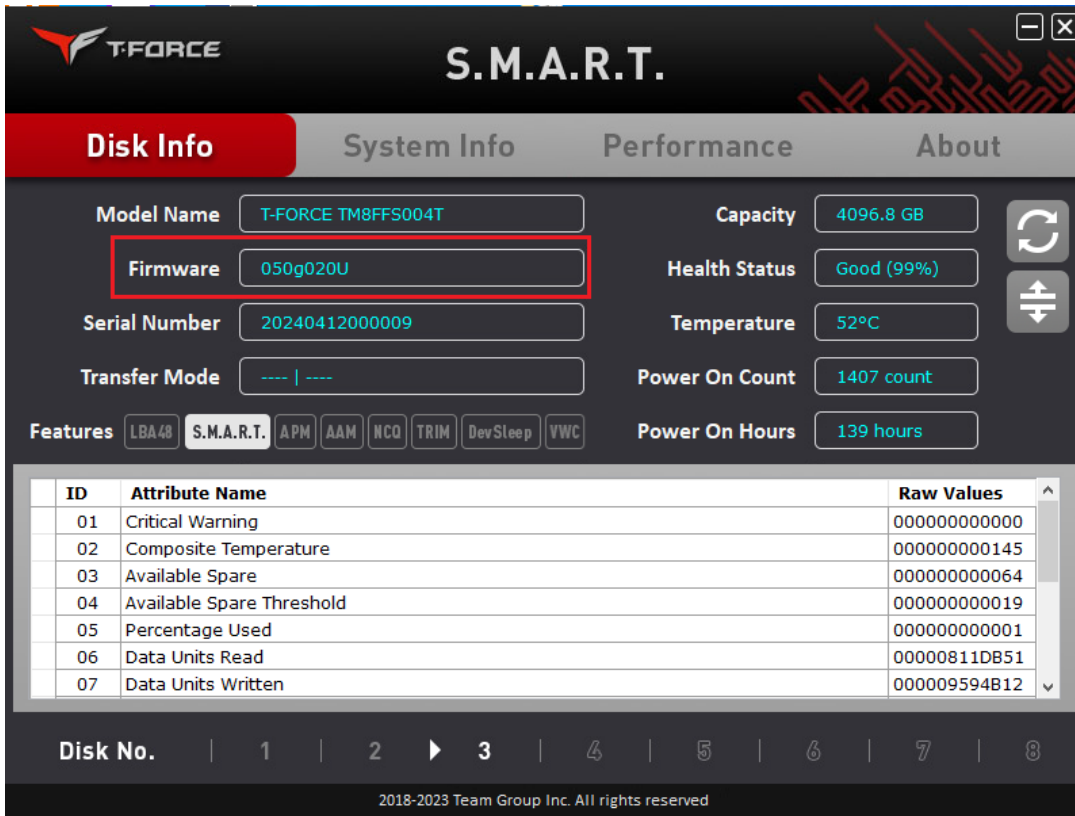
- **Team Group S.M.A.R.T. Tool :**

<https://support.teamgroupinc.com/en/support/download.php>

SSD Product	SSD S.M.A.R.T. TOOL	v0.1.6.2	2023-06-19	9.3MB	
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2-2. Use Team Group SMART Tool to confirm whether the FW version of the updated SSD is the new version FW.

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The screenshot displays the T-FORCE S.M.A.R.T. utility window. The 'Disk Info' tab is selected, showing the following details:

- Model Name: T-FORCE TM8FFS004T
- Capacity: 4096.8 GB
- Firmware: 050g020U (highlighted with a red box)
- Health Status: Good (99%)
- Serial Number: 20240412000009
- Temperature: 52°C
- Transfer Mode: ---- | ----
- Power On Count: 1407 count
- Power On Hours: 139 hours

At the bottom, there is a table of SMART attributes:

ID	Attribute Name	Raw Values
01	Critical Warning	000000000000
02	Composite Temperature	00000000145
03	Available Spare	000000000064
04	Available Spare Threshold	000000000019
05	Percentage Used	000000000001
06	Data Units Read	00000811DB51
07	Data Units Written	000009594B12

Navigation buttons at the bottom include LBA48, S.M.A.R.T. (selected), APM, AAM, NCQ, TRIM, DevSleep, and VWC. A disk navigation bar shows Disk No. 1 through 8, with Disk 3 selected. The footer text reads: 2018-2023 Team Group Inc. All rights reserved.

Notice: If you encounter issues while updating the SSD FW, please contact our sales or customer service team directly for assistance.