

SSD Utility V2.3.2963

1. System requirements

Supported SSDs include:

TR200, TL100, RD400/400A, and Legacy products (ARC 100, RevoDrive 350, Trion 100/150, TR150, Vector, Vector 150/180, Vertex 450/460/460A, VT180, VX500, Deneva 2, Saber 1000, Intrepid 3600/3700/3800, Z-Drive 4500, Z-Drive 6000/6300, ZD6000/63000)

Supported operating systems:

Linux®: Fedora 19 and above, Mint 17 and above, Ubuntu 14.04 and above,
RHEL/CentOS/Oracle 6.0 and later, SLES 11.2 and later,
Ubuntu 10.04 LTS, 12.04 LTS and later

2. SSD Utility Features

Option	Task	Feature	TR200	TL100	RD400	Legacy
Overview	Dash Board	Capacity	✓	✓	✓	✓
		Updates	✓	✓	✓	✓
		Interface	✓	✓	✓	✓
		Alerts	✓	✓	✓	✓
		Health	✓	✓	✓	✓
		SSD's sensor temperature	✓	✓	✓	✓
	SSD Details	SSD Details	✓	✓	✓	✓
	System Details	System Details	✓	✓	✓	✓
	SMART	SMART	✓	✓	✓	✓
Tuner	SSD Tuner	Over Provisioning	✓	✓		✓
	OS Tuner	Operating System Tuner		✓	✓	✓
	Benchmark	Benchmark	✓	✓	✓	✓
Maintenance	Updates	Firmware Update	✓	✓	✓	✓
		BIOS Update				✓/
	Tools	Secure Erase	✓	✓		✓
		NVMe™ Format			✓	
		DAS Polarity				✓/
		Power Loss Test				✓/
		Set SATA Speed				✓/
		Set NVMe™ Power State				
	Namespaces	Namespaces				
	Alerts	Alerts	✓	✓	✓	✓
	Bootable SSD Utility	Bootable SSD Utility	✓	✓	✓	✓
Settings	Settings	Language	✓	✓	✓	✓
		Monitoring	✓	✓	✓	✓
		Proxy server	✓	✓	✓	✓
		Notifications	✓	✓	✓	✓
		Logging	✓	✓	✓	✓
Help	Help	Contact US	✓	✓	✓	✓
		Save Support Package	✓	✓	✓	✓
Any	View Alerts	View Alerts	✓	✓	✓	✓
	SSD Utility Update	SSD Utility Update	✓	✓	✓	✓
Entwickleroptionen	Verbose Logging	Ctl-Shift-V	✓	✓	✓	✓
	user-specified bootable	Ctl-Shift-B	✓	✓	✓	✓

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