

WHITE EDITION

ssd GAMING DELTA MAX



DELTA MAX WHITE RGB SSD

DELTA MAX WHITE DELTA MAX WHITE LITE

T-FORCE DELTA MAX WHITE RGB SSD now is available in Aurora White. With a panel-like RGB luminous area, it perfectly displays a translucent Aurora White color when illuminated. Gamers can freely switch between colorful lighting effects, and experience all new visual effects. It adopts 3D NAND flash memory chip, offering total protection for the data. In addition, it has built-in optimization mechanism that can prolong the service life effectively. With the most eye-catching appearance and a durable inside, it is your best choice for 2.5" SSD.

Main Feature

- Translucent Aurora White
- Largest translucent area for you to switch at will
- Smart optimization
- The world's first dual control interface
- Supports multiple lighting control software
- Taiwan Utility Patent No. M583110
- Taiwan Invention Patent No. I697761
- United States Patent(number : US10803713B1)
- Chinese Utility Patent(number : CN 209766039 U)



Specification

Model	DELTA MAX WHITE	DELTA MAX WHITE LITE
Interface	SATA III 6Gb/s	
Capacity	1TB ^[1]	512GB / 1TB ^[1]
Voltage	DC +5V	
Operation Temperature	0°C ~ 70°C	
Weight	78g	
Dimensions	100(L) x 69.9(W) x 9.5 (H)mm	
Operating System	Windows 10 / 8.1 / 8 / 7 / Vista, MAC OS 10.4 or later, Linux 2.6.33 or later	
MTBF	1,000,000 hours	
DRAM Cache	DRAM Cache	None-DRAM Cache
Terabyte Written	1TB - 800TBW ^[2]	512GB- 400TBW 1TB - 800TBW ^[2]
Performance	ATTO / Crystal Disk Mark: 1TB: Read up to 560MB/s ; Write: 510MB/s ^[3] IOPS: 1TB 4K Random Read / Write: 90K / 80K IOPS Max ^[3]	ATTO / Crystal Disk Mark : 512GB / 1TB: Read up to 550MB/s; Write up to 500 MB/s ^[3] IOPS : 512GB 4K Random Read/Write: 70K/60K IOPS Max 1TB 4K Random Read/Write: 70K/60K IOPS Max ^[3]
Warranty	3-year limited warranty	

Ordering Information

Model	Capacity	Team P/N
DELTA MAX WHITE	1TB	T253TM001T3C402

Model	Capacity	Team P/N
DELTA MAX WHITE LITE	512GB	T253TM512G0C425
	1TB	T253TM001T0C425

[1] 1GB=1,000,000,000 Bytes. In OS system, it would be displayed as 1,000,000,000 Bytes/1024/1024/1024 = 0.93GB

[2] Definition and conditions of TBW (Terabytes Written) are based on JEDEC standard

[3] Transmission speed will vary according to different hardware/software conditions, therefore the data can only be used for basic reference.

※ We reserve the right to modify product specifications without prior notice.