DELTA S TUF Gaming RGB SSD(12V)

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T-FORCE DELTA S TUF Gaming RGB SSD (12V) is certified and strictly tested by TUF Gaming Alliance. With the most eye-catching lighting effect of the RGB solid state drive, the appearance is designed with TUF Gaming Alliance's unique military camouflage pattern, so consumers can have the most colorful lighting effect and a unique military style equipment. T-FORCE DELTA S TUF Gaming RGB SSD (12V) is definitely your best choice for combat equipment.
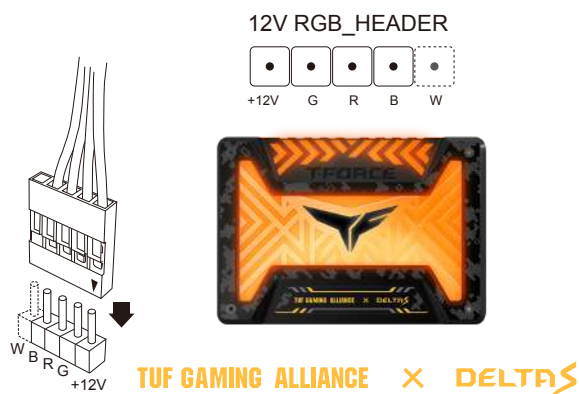
Main Feature

- Certified by TUF Gaming Alliance
- 5:3 ratio luminous area. The largest in the industry
- 16.8 million RGB color display
- Support synchronization with ASUS motherboard's lighting effects
- Read/write speed is 4 times faster than traditional hard drive. Read speed up to 560MB/s

- 2.5-inch hard drive with 9.5mm in height
- Support S.M.A.R.T. technology – monitoring hard drive status efficiently
- Support TRIM – bring out its best performance on the compatible operating system
- Product warranty – three years product warranty with free technical support service
- Chinese Utility PATENT (number: CN 207676655 U)

Specification

Interface	DATA: SATA Rev. 3.0 (6Gb/s) – with backwards compatibility to SATA Rev. 2.0 RGB Signal: USB Micro B type	
Capacity	500GB / 1TB[1]	
Color	Black	
Voltage	DC +5V	
Operation Temperature	0°C ~ 70°C	
Terabyte Written	500GB / >400TB 1TB / >800TB[2]	
Performance	ATTO / Crystal Disk Mark： 500GB Read: 560MB/s ; Write: 510MB/s 1TB Read: 560MB/s ; Write: 510MB/s[3]	IOPS： 500GB 4K Random Read/Write: 90K/80K IOPS Max 1TB 4K Random Read/Write: 90K/80K IOPS Max[3]
Dimensions	100(L) x 69.9(W) x 9.5(H)mm	
Humidity	0°C ~ 55°C / 5% ~ 95% RH,non-condensing	
Vibration	20G(non-operating)	
Shock	1500G	
MTBF	1,000,000 hours	
Warranty	3-year limited warranty	

12V RGB_HEADER

+12V   G   R   B   W

W B R G
+12V

TUF GAMING ALLIANCE × DELTAS

Ordering Information

Color	Capacity	Team P/N
BLACK	500GB	T253ST500G3C312
	1TB	T253ST001T3C312

[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 used for basic reference.

※ To download the T-FORCE BLITZ(Beta version), please go to the ¨Download¨ page of Team Group's official website, or go to XCALIBUR PHANTOM Gaming product page.

※ This product supports ASRock Polychrome Sync software to control lighting effects and some system's synchronized lighting effects. ASRock software update is required to enable the
   feature of system's synchronized lighting effects.

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