



T-FORCE VULCAN Z QLC SSD

Specifications

Interface	SATA Rev. 3.0 (6Gb/s)
Capacity	4TB ^[1]
Voltage	DC +5.0V
Operation Temperature	0°C ~ 70°C
DRAM Cache	NO
Terabyte Written	4TB: 800TBW ^[2]
Performance	Crystal Disk Mark: 4TB Read: 500MB/s ; Write: 460MB/s ^[3]
Weight	45g
Dimensions	100(L) x 69.9(W) x 6.8 (H) mm
Vibration	20G
Shock	1500G
MTBF	1,000,000 Hours
Operating System	Windows 11 / 10 / 8 / 7 · Linux Kernel 2.6.31 Vista or later
Warranty	1-year limited warranty ^[4]



T-FORCE is TEAM force. The red "T" on the logo of "TF" represents TEAMGROUP's passion for the storage products. The black "F" represents TEAMGROUP's over 18 years of promotion of storage products. The visual design of the perfect combination elegantly symbolizes a pair of flying wings.



PERFECT CHOICE

Products from Team Group Inc. have been well received by the technology media around the globe and have won honors such as COMPUTEX d&i awards, COMPUTEX Best Choice Award, GOOD DESIGN AWARD, Golden Pin Design Award, Taiwan Excellence Awards, iF Design Award and Red Dot Award.

GLOBALIZATION

Team Group Inc. has built up a strong center in Taiwan for production, R&D, sales and customer service, and has over 300 global sales agents and 400 employees worldwide. Team Group Inc. uses differentiating sales strategies with a global vision and localized channel management to establish a closed distribution network.

GUARANTEED QUALITY & WARRANTY SERVICE

Team Group Inc. is well praised by the industry and customers by adhering to the corporate philosophy of "Integrity, Innovation, Professionalism, Efficiency, Discipline, and Simplicity." We offer faster repair and exchange services than others, guaranteeing a minimized delivery time for every global customer.

SOLID R&D CAPABILITIES

With the best technical and manufacturing team, products from Team Group Inc. are made with innovation and strict quality control. Our memory technology has passed the ISO9001 and ISO14001 certifications, taking the lead in the memory industry with our latest overclocking memory modules.