INTERFACE

VOLTAGE   DC +3.3V

OPERATION TEMPERATURE   0°C ~ 70°C

STORAGE TEMPERATURE   -40°C ~ 85°C

IOPS   250GB Read/Write : up to 220K / 470K IOPS Max
500GB Read/Write : up to 440K / 545K IOPS Max
1TB Read/Write : up to 525K / 550K IOPS Max
2TB Read/Write : up to 525K / 550K IOPS Max

WEIGHT   7g

DIMENSIONS   80(L) x 22(W) x 2.25(H) mm

HUMIDITY   RH 90% under 40°C (operational)

VIBRATION   80Hz~2000Hz/20G

SHOCK   1,500G/0.5ms

MTBF   1,500,000 Hours

OPERATING SYSTEM   Compatible with Intel and AMD platforms and has one of the following operating systems:
- Windows 11 / 10 / 8 / 7 / Vista
- Linux 2.6.33 or later

WARRANTY   5-year limited warranty

NOTES

- 1GB=1,000,000,000 Bytes. In OS system, it would be displayed as 1,000,000,000 Bytes/1024/1024/1024 = 0.93GB
- Definition and conditions of TBW (Terabytes Written)are based on JEDEC standard.
- Transmission speed will vary according to different hardware/software conditions, therefore the data can only use for basic reference.
- All the test data is provided by TEAMGROUP's laboratory and the information of test data is only for reference.We reserve the right to modify product specifications without prior notice.
- M.2 SSD Installation Instructions

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