



**SSD MICRON
XTR 1920 GB PCI
Express 4.0
NVMe Yes NAND
flash type TLC
(Triple Level
Cell) Write
speed 5600
MB/s Read
speed 6800
MB/s U.2 MTBF
2000000 h
MTFDKCC1T9TFR-
1BC1ZHEYR**

Model: MTFDKCC1T9TFR-1BC1ZHEYR

Manufacturer: MICRON

Product Code: 40441

R26,156

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Random Read (IOPS, QD256) - 900,000; Random Write (IOPS, QD128) - 350,000; 70/30 Random Read/Write (IOPS, QD128) - 600,000; 100% 128KB Sequential Write - 60 SDWPD (115TB per day); 100% 4KB Random Write - 35 RDWPD (67TB per day)

Vendor Homepage: <https://www.micron.com/products/ssd/product-lines/xtr/> | SSD capacity: 1920 | SSD form factor: U.2 | Interface: PCI Express 4.0 | NVMe: Yes | Memory type: TLC | NAND flash type: TLC (Triple Level Cell) | Write speed: 5600 | Read speed: 6800 | Mean time between failures (MTBF): 2000000 | Operating temperature (T-T): 0 C to +70 C | Unit Calculated Weight: 0.087 | Product Net Weight: 0.08 | Unit Calculated Volume: 0.000195 | Units per Shipping Box: 5 | Name: SSD PCIE G4 U.3 NVME 1.92TB/XTR MTFDKCC1T9TFR MICRON | SSD series: XTR

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