

## Seagate BarraCuda Q5 1TB M.2 1000 GB PCI Express 3.0 QLC 3D NAND NVMe



**Brand :** Seagate **Product family:** BarraCuda **Product code:** ZP1000CV3A001

**Product name : Q5 1TB** 

BarraCuda Q5 1TB, PCIe Gen3 ×4, NVMe 1.3, 3D QLC

## Seagate BarraCuda Q5 1TB M.2 1000 GB PCI Express 3.0 QLC 3D NAND NVMe:

Upgrade your PC with the Seagate® BarraCuda $^{\text{M}}$  Q5 NVMe SSD and unleash performance speeds up to  $50\times$  faster than traditional HDDs. Designed with the latest 3D QLC NAND technology, BarraCuda Q5's slim M.2 2280 form factor provides optimal compatibility and easy plug-and-play installation.

Seagate BarraCuda Q5 1TB. SSD capacity: 1000 GB, SSD form factor: M.2, Read speed: 2400 MB/s, Write speed: 1800 MB/s, Component for: PC/notebook

| Features   |       | Operational conditions  |                                    |
|--|-------|---|------------------------------------|
| NVMe version 1.3 SSD form factor * M.2 SSD capacity * 1000 |       | Operating temperature (T-T) Storage temperature (T-T) Non-operating shock | 0 - 70 °C<br>-40 - 85 °C<br>1500 G |
| Interface *  |       | Technical details   |                                    |
| Memory type *  NVMe *  Component for *                     |       | Sustainability certificates<br>Doesn't contain                            | <b>√</b><br>Halogen                |
| Read speed   |       | Weight & dimensions   |                                    |
| Write speed 1800 N S.M.A.R.T. support  TRIM support        |       | Width<br>Depth<br>Height<br>Weight  | 22 mm<br>80 mm<br>2.15 mm<br>7 g   |
| Windows operating systems supported                        | ✓     | Packaging data  |                                    |
| Linux operating systems supported                          | ✓     | Package width   | 133 mm                             |
| Power  |       | Package depth Package height  | 178 mm<br>13 mm                    |
| Power consumption (average)                                | 3.1 W | Package weight Package type   | 51 g<br>Box                        |
|  |       | Logistics data  |                                    |
|  |       | Harmonized System (HS) code   | 84717070                           |





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