



**SSD CRUCIAL  
T705 4TB M.2  
PCIe Gen5 NVMe  
Write speed  
12600  
MBytes/sec  
Read speed  
14100  
MBytes/sec TBW  
2400 TB  
CT4000T705SSD3**

Modelis: CT4000T705SSD3

Gamintojas: CRUCIAL

EAN: 649528940209

Prekės kodas: 13548

**618.00€**

### Crucial T705 PCIe Gen5 NVMe SSD

Hold on tight — the Crucial® T705 Gen5 NVMe® SSD is taking Gen5 performance to the next level.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

[www.shopro.lt](http://www.shopro.lt) | [info@shopro.lt](mailto:info@shopro.lt) | +370 693 39903

Fuel your gaming, create at the speed of ideas, and power through AI applications with ease with this fully optimized Gen5 masterpiece that works with your motherboard<sup>1</sup> heatsink.

### **Blur the line between virtual and reality with maxed out Gen5 performance**

With blistering sequential reads and writes<sup>2</sup> up to 14,500/12,700MB/s, the Crucial T705 outpaces, outperforms, and outshines yesterday's fastest SSDs. The T705 maximizes Gen5 technology with nearly 2x the performance<sup>5</sup> of Gen4 SSDs without significantly increasing power consumption.

### **Get more done in less time**

Get up to 40% faster performance<sup>9</sup> in real world tasks compared to Gen4 SSD when booting Windows, starting applications like Adobe Photoshop and Illustrator, working with popular applications like Microsoft Excel and PowerPoint, and copying<sup>13</sup> large or multiple files.

Unleash your creativity with one month of Adobe® Creative Cloud All-Apps plan on us<sup>11</sup> when you purchase and register your Crucial T705 Gen5 SSD.

### **Heatsink ready for easy installation and effective heat dissipation**

Ready for use with your motherboard's heatsink<sup>1</sup>, the T705 installs easily in your M.2 slot. Its innovative, copper-clad label<sup>12</sup> is designed to transfer heat from the drive to your motherboard's heatsink effectively, ensuring ample heat dissipation for maximum performance. An integrated heatsink option<sup>4</sup> is also available.

### **Revolutionary speed meets compatibility**

Boasting blazing load times and consistently high performance for heavy workloads, including AI apps, the Crucial T705 Gen5 NVMe SSD is designed for Intel® Core 13-14th Gen & AMD Ryzen™ 7000 series CPUs and is backward compatible with PCIe 3.0 and 4.0 systems for ultimate flexibility. Summary: Crucial CT4000T705SSD3. SSD capacity: 4 TB, SSD form factor: M.2, Read speed: 14100 MB/s, Write speed: 12600 MB/s, Component for: PC | Vendor Homepage:

<https://www.crucial.com/ssd/t705/ct4000t705ssd3> | Component for: PC | Hardware encryption: No | Interface: PCI Express 5.0 | M.2 SSD size: 2280 (22 x 80 mm) | NVMe: Yes | NVMe version: 2.0 | PCI Express interface data lanes: x4 | Read speed: 14100 | SSD capacity: 4000 | SSD form factor: M.2 | TBW rating: 2400 | Write speed: 12600 | Sustainability compliance: Yes | Compliance certificates: REACH/RoHS | SSD series: T705 | Units per Shipping Box: 1 | Unit Calculated Volume: 0.0002025 |

---

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

[www.shopro.lt](http://www.shopro.lt) | [info@shopro.lt](mailto:info@shopro.lt) | +370 693 39903

Unit Calculated Weight: 0.04

---

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

[www.shopro.lt](http://www.shopro.lt) | [info@shopro.lt](mailto:info@shopro.lt) | +370 693 39903