

Lenovo ThinkCentre M80q Gen 3 Tiny Desktop Intel Core i7-12700T 16GB RAM 512GB SSD Windows 11 Pro 1 Year – 11U1000YCA

Description

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Big-time productivity

This tiny desktop boasts big-time processing power with up to Intel vPro® Enterprise with 12th Generation Intel® Core™ i9 processors. A multitude of ports means customizing the ThinkCentre M80q Gen 3 for specific workflows, is a snap. It can also live anywhere—on a desk or ThinkCentre Vertical Stand, up on a wall, or bundled with a Tiny-in-One (TIO). Add up to four displays for even more functionality and turn on the PC with a simple keyboard shortcut.



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Easy to manage

The ThinkCentre M80q Gen 3 desktops are easy to deploy, upgrade, and manage thanks to features like self-healing BIOS and toolless access to the SSD and memory module. It also has a host of ports and connectivity options, enabling you to connect all manner of devices, from industry-specific equipment to legacy peripherals. ICE 5.0 Cooling (Intelligent Cooling Engine) ensures your ThinkCentre maintains temperatures at an optimal level for high-performance computing while carefully controlling power consumption.



Supertech Web

Built tough. Built green.

Lenovo’s dedication to quality means the M80q Gen 3 tiny desktop shrugs off spills, dust, and more. It’s MIL-STD certified against multiple real-world benchmarks for toughness and durability. We test against 12 standards and 20 procedures to ensure they run in extreme conditions. These tests cover harsh variables like Arctic wilderness and desert dust storms, including temperature, pressure, humidity, vibration, and more. Like all ThinkCentre devices, it’s ENERGY STAR® 8 certified.



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Superb security

Innovate fearlessly with the end-to-end security of ThinkShield, which combines industry-leading hardware, software, services, and processes to protect ideas and business. The Intel vPro® platform brings below-the-OS protection to better safeguard data and assets and maintain long-term stability. Each ThinkCentre device is shipped with a Trusted Platform Module (TPM) 2.0 chip which encrypts your passwords, while BIOS-based Smart USB Protection prevents unauthorized users from plugging in and accessing your files.

Explore our complete range of products to find the ideal solution for your needs. Click here to discover more.