



Lenovo Thinkcentre M60e Tiny i5 1035G1 8GB DDR4 256GB SSD UK-English
1Year

Description

Lenovo ThinkCentre M60e Tiny Desktop

Features

Full-size performance

The ThinkCentre M60e Tiny desktop boasts full-size processing power with up to 10th Gen Intel® Core™ i5 processors and up to two DDR4 SODIMM (2666MHz) memory slots that put you in charge of the optimal configuration.

Industry-leading security

Innovate fearlessly on the ThinkCentre M60e Tiny desktop. It's equipped with the reinforced security of ThinkShield—the most comprehensive, end-to-end security solution on the market. It combines industry-leading hardware, software, services, and processes—along with built-in Trusted Platform Module (TPM) 2.0 firmware—to protect your ideas and your business.

Easy expandability

The ThinkCentre M60e Tiny desktop is designed to grow with your business. From industry-specific equipment to legacy peripherals, this desktop can connect them all. Connect to two displays for maximum multitasking and use the front-facing USB-C port for fast, convenient charging and quick

data sharing.

Scalable upgradeability

IT managers will love how easy the ThinkCentre M60e is to deploy, upgrade, and manage, thanks to built-in driver support for older OS versions. Tool-less access to the SSD and memory module make expansion and maintenance fast and efficient.

Enhanced user experience

The ThinkCentre M60e Tiny desktop is designed with people—and shrinking workspaces—in mind. Its sleek, modern design and compact 1L housing allow this PC to fit seamlessly into modern offices, small businesses, or retail environments—either customer-facing, mounted out of the way, or bundled with an optional Tiny-in-One (TIO) monitor.

***Features shown in description may not be available on all products. Please refer to product specifications for product details.**

***Image is for illustrative purposes. Actual touchpad has four haptic sensors**

[Explore Lenovo ThinkCentre Neo 50t Gen 5 at Supertech](#) – efficient performance with Intel Core i3, 8GB RAM, and 256GB SSD. Ideal for professional environments in Dubai.