



**Lenovo
ThinkCentre
M90n-1 Nano
IoT Intel®
Core™ i3 i3-
8145U 4 GB
DDR4-SDRAM
128 GB SSD
Windows 10 IoT
Enterprise 2019
LTSC Mini PC
Black**

Model: 11AM001NMX

Manufacturer: LENOVO

EAN: 196804260754

Product Code: 287748

R15,644

Work smarter, not harder.

Increased productivity and better workflow are just two of the ways that the Internet of Things, or IoT, can help an organization. By seamlessly interacting with smart devices and sensors, both near and far, the ThinkCentre M90n Nano IoT lets your business leverage the real benefits of IoT.

Powerful & versatile

Thanks to 8th Gen Intel® processors, the ThinkCentre M90n Nano IoT performs as fast and reliable as a regular PC—but is only half the size. And with the USB-C port, you have expansion options, too.

Quiet as a mouse, strong as an ox

Being fanless, the ThinkCentre M90n Nano IoT is far quieter than most PCs. So you can tuck it almost anywhere—under a desk, in a cupboard, or on a shelf. What's more, it meets the most stringent of durability tests (including military standards) and can withstand the harshest of work environments, such as a desert or high altitude.

Here today, here tomorrow

Why rip out legacy systems, when an I/O box can breathe new life into them, quickly and easily? The extra ports and connectivity can enhance your investment and bottom line, too. In addition, you can affix the ThinkCentre M90n Nano IoT to a VESA mount, industrial DIN rail, or any type of bracket in a flash.

IoT-ready & -certified

Designed with the ever-expanding IoT network in mind, the ThinkCentre M90n Nano IoT has been certified for Windows 10 IoT Enterprise, Microsoft Azure IoT Edge, and Ubuntu. It also supports 4G LTE technology, enabling it to communicate faster with your network.

Safely under lock & key

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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Each ThinkCentre M90n Nano IoT is hardwired with the Trusted Platform Module (TPM) chipset, an international standard for safeguarding critical data like passwords and encryption keys. In addition, you can physically secure it with a Kensington lock.

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