Fits anywhere. Does anything.

A versatile Thin Client to boost productivity

Surprisingly compact in a 1L fanless frame, the M600 Thin Client can be deployed virtually anywhere – under a desk, behind a monitor or using a range of mounts. It even transforms into an All-in-One with the unique ThinkCentre® Tiny-in-One. Powered by the newest Intel® Braswell processor, it supports up to 3 displays, convenient offers connectivity with 6 USB ports and delivers reduced power consumption compared to the previous generation. The 1L version is fully MIL-SPEC compliant making it tough for rugged environments while the 2L version offers increased I/O support for legacy hardware.



WHY YOU SHOULD BUY THE LENOVO™ THINKCENTRE® M600 THIN CLIENT



Deploys anywhere

Compact 1L form factor fits virtually anywhere, and even transforms into a super-convenient All-in-One with the ThinkCentre® Tiny-in-One.



Fanless design

The fanless Thin Client delivers noiseless performance reducing both dust intake and maintenance.



Boosts productivity

With the newest Intel® Braswell processor, give a boost to your productivity with support for up to 3 displays and 6 USB ports.



Legacy support

The 2L version provides 4 COM, LPT and 2 PS/2 ports for legacy device.

THE LENOVO™ THINKCENTRE® M600 THIN CLIENT IS BEST SUITED FOR



Businesses that need a compact, fanless Thin Client for deployment versatility.

2

Businesses that are looking for a Thin Client that delivers multimonitor support and can connect with numerous peripherals via USB.



Businesses that want the cost-saving benefit of a Thin Client that can support legacy hardware.



SPECIFICATIONS

PERFORMANCE

Processor

Intel® Celeron® Braswell Processor

Operating System

Windows Embedded Standard Version 7 (WES 7) Lenovo™ Terminal Operating System (LeTOS™)¹

Graphics

Intel® Integrated Graphics

Memory

Maximum 8 GB (2 GB / 4 GB / 8 GB) DDR3 1 x SO-DIMM Slot

Storage

16 GB SSD for LeTOS™ or WES 7

Power Supply

88% 65 W Adapter

- A custom Linux built.
- 1L only

CONNECTIVITY

Front I/O Ports

2 x USB 3.0 (1 for fast charge)

2 x Audio

Rear I/O Ports

2 x USB 3.0

2 x USB 2.0 2 x DisplayPort™

1 x Punch Out (VGA / DisplayPort™ / Serial²)

1 x LAN

1 x Audio

4 x COM³

I PT3

2 x PS/23

WLAN

1 x 1 802.11 a/c WLAN + Bluetooth® 4.0 2 x 2 802.11 a/c WLAN + Bluetooth® 4.0

DESIGN

Dimensions (W x D x H)

: 179 x 34.5 x 182 (inches): 7.05" x 1.36" x 7.16"

2.5L

: 179 x 80 x 182 (mm) (inches): 7.05" x 3.15" x 7.16"

Weight

11

Starting at 2.4 lbs (1.1 kg)

Starting at 4.2 lbs (1.9 kg)

Physical Security

Kensington® Lock

Multimonitor

3 Independent Monitor

GREEN CERTIFICATION

• ENERGY STAR® 6.1



ThinkCentre® M600 1L Thin Client being deployed with ThinkCentre® Tiny-in-One

RECOMMENDED SERVICES

Lenovo™ offers a comprehensive portfolio of services to support and protect your ThinkCentre® investment. Succeed with substance and let Lenovo's Service support you all the way.

PRIORITY TECHNICAL SUPPORT⁴

Makes your priority, our priority, 24x7 priority call routing to advanced-level technicians, electronic incident tracking and escalation management

WARRANTY UPGRADES - ON-SITE AND

NEXT BUSINESS DAY

Maximizes PC uptime and productivity by providing convenient, fast repair service at your place of business.

(1 TO 5 YEARS TOTAL DURATION)

This fixed-term, fixed-cost service helps accurately budget for PC expenses, protect your valuable investment and lower the cost of ownership over time.

KEEP YOUR DRIVE

Retain your drive if it should happen to fail, giving you the peace of mind to know that your valuable data is secure.

ASSET TAGGING

ASSET FAGGING
Systems come equipped with a professional, flexible asset tag based on your exact specifications. PCs are easily identifiable and trackable right out of the box

OPTIONS & ACCESSORIES



ThinkVision® T-series Multimedia. Full-Series



3M Monitor Privacy Filter Privacy Protection & Anti-Glare



Kensington® MicroSaver® Security Cable Lock by Lenovo¹





ThinkCentre® Tiny VESA® Mount Flexible & Space-saving

intel

CELERON

Not available in all regions.







