Lenovo® recommends Windows 8.



#### THINKCENTRE® M79 DESKTOP

# A POWERHOUSE FOR PUBLIC SECTOR AND LARGE ENTERPRISE. HIGHLY SECURE. EASY TO MANAGE. POWERFUL PERFORMANCE.

Power up the ThinkCentre® M79 Mini Tower or Small Form Factor (SFF) Desktop remotely using the DASH 1.1 Remote Power Control and experience a superior business desktop. Designed with the Public Sector in mind, M79 delivers superior manageability, robust reliability, unique security features combined with the enhanced performance of the latest AMD Kaveri APU and compliance with environmental norms.



WHY BUY THE THINKCENTRE® M79?

POWERFUL PERFORMANCE

SUPERIOR MANAGEABILITY

IY 3

The latest AMD Kaveri APU delivers up to 13% faster performance and up to 50% enhanced GFX (graphics) performance<sup>1</sup>.

Dash 1.1 Remote Management software gives you remote power control and robust, secure out-of-band management.

3 ENHANCED SECURITY

4 GREEN LEADERSHIP

5 LEGACY AWARENESS Lenovo-e USB po yet blo TPM

Lenovo-exclusive Smart USB Protection ensures
USB ports are available for a keyboard and mouse,
yet blocks unauthorized USB data copying.
TPM 1.2 / Asset ID ensures data is safe and secure.

The latest Desktop Power Manager provides real-time power consumption detection.
Certifications include ENERGY STAR 6.0,
EPEAT\* Gold and others.



Native PCI slot ensures a great fit with legacy devices and Windows is available to save the expense of an upgrade.



Organizations with extremely sensitive data or critical need for data security.

Public sector organizations concerned about compatibility issues and upgrade costs.

Organizations that place a premium on desktops with superior performance and manageability.

Public sector organizations that need a high-performance, secure desktop with large storage capacity.

## Lenovo® recommends Windows 8.



## SPECIFICATIONS

## **PERFORMANCE**

#### Processor

AMD Kaveri APU

#### Operating System

Windows 8.1 Pro (64bit) Windows 8.1 (64bit)

Windows 8.1 Single Language (64bit)

Windows 8.1 Chinese Language (64bit)

Windows 7 Professional (32bit) Windows 7 Professional (64bit)

No OS/DOS

#### Graphics

AMD Graphics<sup>2</sup>

#### Memory

PC3-12800 DDR3-1600 UDIMM

## DESIGN

#### Chip set

AMD A78

#### Storage

250GB/500GB/1TB/2TB3 500GB/1TB SSHD 2.5" 128GB/180GB SSD 2.5" Opal SSD HDD 320GB3

#### Ports and Slots

(2) USB 2.0 Front

(2) USB 3.0 Rear

(2) USB 2.0 Rear

Chip Trusted Platform Module (TPM 1.2) USB Individual Disable/Enable Computrace Support/Kensington Slot

#### WiFi

Integrated 10M/100M/1000M Gigabit Ethernet<sup>4</sup> WiFi IEEE 802.11b/g/n or a/b/g/n or ac/b/g/n<sup>5</sup>

Single Output PSU with Max. 450 W via SpB

#### Dimensions (W x D x H)

Tower: 6.30" x 16.61" x 15.28" (160 mm x 422 mm x 388 mm) : 3.94" x 15.16" x 13.31" (100 mm x 385 mm x 338 mm)

#### Weight

Tower: 9.40 kg (20.72 lbs) SFF : 6.60 kg (14.55 lbs)

#### SOFTWARE

Lenovo® Companion

Lenovo® Support

Lenovo® Reach (EN and FR – US and Canada)

ThinkCenter® Start Pin Config

AccuWeather

Evernote®

Norton® Internet Security 2014 with 30 days

of virus protection

Norton® Studio

Microsoft® Office Trial (Not JP)

Go Movie (HK only)

Kingsoft Browser (CS only)

Nitro® Pro 8 (Limited languages)

Hightail - Lenovo® Cloud storage - Metro (Not CS)

Pokkii (WW except JP and KR) Yahoo Deals (HK only)

Cyberlink – PowerDVD

Cyberlink - PowerDVD Create, Power2Go

and Power Producer

Fingerprint SW - Softtex Omnipass

Desktop Power Manager

Device Stage - ThinkPad

Lenovo® Experience Improvement

Lenovo® Solution Center

Lenovo® User Guide, User Guide Viewer

OOBE Customization Password Manager System Update (TVSU) JP i-filter (JP only) ThinkVantage® Themes

Warranty Viewer Help and Support

# 1 Ontional

2 AMD Integrated, Optional Discrete graphics



ThinkVision<sup>6</sup> Monitor

**Graphics Card** 



PC3-12800 DDR3-1600 UDIMM Memory



DisplayPort to Dual-DisplayPort Monitor Cable



Lenovo® Ultraslim Wireless Keyboard and Mouse Combo

# ENOVO SERVIC

Lenovo® offers a comprehensive portfolio of services to support and protect your ThinkCentre® investment. Focus on your customers and business, not your IT

#### PRIORITY TECHNICAL SUPPORT

Makes your priority, our priority. 24x7 priority call routing to advanced-level technicians, electronic incident tracking, and rapid response and resolution.

#### WARRANTY UPGRADES - ONSITE AND NEXT BUSINESS DAY

Maximizes PC uptime and productivity by providing convenient, fast repair service the next business day.

\* Not available in all regions

#### WARRANTY EXTENSIONS (1-TO-4 YEARS TOTAL DURATION)

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

PART NUMBER XXXXX PRICE: XXX





ThinkCentre<sup>6</sup> Extend Arm



Lowest failure rates in the industry\* - High-quality materials, exceptional engineering and 2000+quality tests keep your data safe.

Power-packed to let you do more - Feature-rich offerings for enhanced performance, collaboration, security and manageability.

Car-hood serviceability - Tool-less entry shortens repair time and end user downtime

> Save money and the environment - Use the highest % of recycled materials and save up to 70% on power bills.

Innovation in many forms - From the smallest commercial desktop (Tiny), cool and quiet towers and ultra-small desktops to stylish touch-enabled all-in-ones, there's a ThinkCentre for every need.

\*TBR Large Enterprise Repair Rate Study 2011

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Availability: Offers, prices, specifications and availability may change without notice. Lenovo is not responsible for photographic or typographic errors Warranty: For a copy of applicable product warranties, write to: Warranty Information, 500 Park Offices Drive, RTP, NC, 27709, Attn: Dept. ZPYA/B600. Trademarks: Lenovo, the Lenovologo, Rescue and Recovery, ThinkStation, ThinkVantage and ThinkVision are trademarks or registered trademarks of Lenovo. Microsoft, Windows and Vista are registered trademarks of Microsoft Corporation. AMD, the AMD Arrow logo and combinations thereof are trademarks of Advanced Micro Devices, Inc. in the United States and/or other jurisdictions. Other company, product and service names may be trademarks or service marks of others. Visit www.lenovo.com/safecomputing periodically for the latest information on safe and effective computing. Battery life (and recharge times) will vary based on many factors including system settings and usage. A description of the environment under which the test was performed is available upon request