

The power and graphics capabilities you need in a compact machine

Get more with the latest AMD PRO processors with DDR4 memory - carry out intensive business tasks with ease such as handling large files, multitasking and rich content creation. Experience enhanced graphics capabilities with AMD Radeon™ Graphics. What's more, with PCIe SSD you'll experience fast boot up times and files will open faster than ever!

Tiny, still as compact as ever, can be placed almost anywhere and with the power to transform, you can create your own 'modular' all-in-one PC using the ThinkCentre Tiny-in-One. You can even connect 3 independent displays or 4 displays in mosaic mode with AMD Eyefinity Technology*. Built to last in any environment, Tiny has been put through over 200 reliability tests, in addition to mil-spec testing, to ensure it won't let you down.

* AMD Eyefinity technology supports up to four DisplayPort monitors with select AMD PRO A-Series APUs. Supported display quantity, type and resolution vary by APU model and system design; confirm specifications with the system manufacturer before purchase. To enable more than two displays, or multiple displays from a single output, additional hardware such as DisplayPort-ready monitors or DisplayPort 1.2 MST-enabled hubs may be required. A maximum of two active adapters is recommended. See www.amd.com/eyefinityfaq for full details.



WHY YOU SHOULD BUY THE LENOVO™ THINKCENTRE® M715 TINY



Think Big With A Tiny Desktop

96% smaller than a traditional desktop tower, you can place Tiny on a wall, behind a monitor or even under a desk.



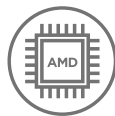
Packs A Punch

Equipped with 7th Generation AMD PRO processor, DDR4 memory and PCIe SSD making this ideal for any task thrown at it. Experience up to 17% more system performance¹ and up to 88% more graphic performance² than competitive product with AMD Radeon™ Graphics.



The Power To Transform

House Tiny inside the back of the ThinkCentre Tiny-in-One display - enabling you to upgrade display and computing power separately.



Built Tough

Put through Arctic temperatures of -20 degrees Tiny just keeps going. Just one of many tests Tiny has endured.

1. Testing by AMD Performance labs. PC manufacturers may vary configurations yielding different results. PCMark® 8 v2 Home is used to simulate system performance; the 7th Generation AMD PRO A12-9800E scored 3460.83, while the Intel Core i5-6500T scored 2965 for a benchmark score comparison of 3460.83/2965 = 1.17X or 17% more. BRD-26System Configurations: 7th Generation AMD PRO A12-9800E: AMD "Myrtle" reference platform, 7th Generation AMD PRO A12-9800E with AMD Radeon™ R7 Graphics, 2x8192 DDR4-2400 RAM, 228GB SSD Drive (Non-rotating), Microsoft Windows 10 Pro, Graphics driver 16.101.0.0 2016-04-1115-6500T: Lenovo Skybay, i5-6500T with Intel® HD Graphics 530, 2x4096 DDR4-2133 RAM, 476GB 5400 RPM, Microsoft Windows 10 Pro, Graphics driver 20.19.15.4300 2015-09-30

2. Testing by AMD Performance labs. PC manufacturers may vary configurations yielding different results. 3DMark 11 Performance is used to simulate graphics performance; the 7th Generation AMD PRO A12-9800E scored 3049.8 while the Intel® Core i5-6500T scored 1622.25, for a benchmark score difference of 3049.8/1622.25 = 1.88X or 88% more. BRD-26System Configurations: 7th Generation AMD PRO A12-9800E: AMD "Myrtle" reference platform, 7th Generation AMD PRO A12-9800E with AMD Radeon™ R7 Graphics, 2x8192 DDR4-2400 RAM, 228GB SSD Drive (Non-rotating), Microsoft Windows 10 Pro, Graphics driver 16.101.0.0 2016-04-1115-6500T: Lenovo Skybay, i5-6500T with Intel® HD Graphics 530, 2x4096 DDR4-2133 RAM, 476GB 5400 RPM, Microsoft Windows 10 Pro, Graphics driver 20.19.15.4300 2015-09-30

THE LENOVO™ THINKCENTRE® M715 TINY IS BEST SUITED FOR

1 Businesses looking for a powerful solution with AMD computing power and impressive graphics performance.

2 Businesses looking for devices that are easy to access and repair or upgrade.

3 Businesses looking for a solution that is compact, versatile and can be deployed anywhere.

WHAT'S IN A THINKCENTRE®

① Lowest failure rates in the industry¹

② The highest % of recycled materials

③ Intelligent Cooling Engine (ICE)

④ Gold plated pins² for signal quality

¹ TBR Large Enterprise Repair Rate Study 2011.

² CPU Socket is not included.



SPECIFICATIONS

PERFORMANCE

Processor

7th Generation AMD PRO A12-9800E Processor
7th Generation AMD PRO A10-9700E Processor
7th Generation AMD PRO A6-9500E Processor
6th Generation AMD PRO A12-8870E Processor
6th Generation AMD PRO A10-8770E Processor
6th Generation AMD PRO A6-8570E Processor

Operating System

Windows 10 Pro
Windows 7 Professional SP1 (pre-installed through downgrade rights in Windows 10 Pro)
DOS

Graphics

AMD Radeon™ R7 Graphics
AMD Radeon™ R5 Graphics

Memory

2 DDR4 SODIMM 2400MHz

Storage

1 x 2.5" HD / SSD / SSHD
1 x M.2 Slot for SSD

Power Supply

88% 65W Adapter
88% 90W Adapter

CONNECTIVITY

I/O (Input/Output) Ports

Front
2 x USB 3.0 (1 for fast charge)
2 x Audio

Rear

4 x USB (1 x USB 3.0)
DisplayPort™ + DisplayPort™
1 x Punch-Out (VGA / HDMI™7 / DisplayPort™ / Serial)
1 x LAN
1 x Audio

WiFi and Bluetooth®

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)

(mm) : 34.5 x 182.9 x 179
(inches): 1.36" x 7.20" x 7.05"

Weight

Starting at 1.3KG/2.9 lb

Keyboard

Keyboard Power-on

Physical Security

Kensington® Lock

Ease of Use (tool-less access)

Yes⁵

SOFTWARE

Windows 10 Preloads

- Lenovo™ Companion
- Lenovo™ ID
- CyberLink PowerDVD (ROM)
- CyberLink PowerDVD Create (DVD)
- Microsoft Office (trial)³
- TVTs

Windows 7 Preloads

- Lenovo Solution Center
- Power Manager
- System Update
- Password Manager
- Fingerprint Manager Pro
- Lenovo Bluetooth Lock
- Create Recovery Media
- Rescue and Recovery
- Message Center Plus
- Lenovo ThinkVantage Tools
- PCM Agent (Web)
- SCCM Plug-in (Web)
- Intel SBA (Web)
- PowerDVD
- PowerDVD Create
- McAfee LiveSafe – Internet Security
- Office 2016
- Adobe Reader
- IE favorite
- User Guide
- User Guide Viewer

GREEN CERTIFICATION

- ENERGY STAR® 6.1

³ Not available in Japan.

⁴ Available only in Japan.

⁵ Optional

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 SUPPORT⁵

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

WARRANTY UPGRADES - ON-SITE AND NEXT BUSINESS DAY

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

WARRANTY EXTENSIONS (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.

ACCIDENTAL DAMAGE PROTECTION

Avoid the hassles of unexpected repair costs. Provides coverage for non-warranted damage incurred under normal operating conditions, such as minor spills, drops or damage to the integrated screen.

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

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.

⁵ Not available in all regions.

OPTIONS & ACCESSORIES



ThinkVision™
T-series
Multimedia,
Full-Series



Lenovo™
Ultralim Wireless
Keyboard and
Mouse Combo
Fast & Fluid



3M Monitor
Privacy Filter
Privacy Protection &
Anti-Glare



Lenovo™
Kensington®
MicroSaver®
DS Cable Lock
Reduce Thieves,
Easy to Install



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