

# ThinkCentre M715 Tower 10MD0002++

Region	Dust Filter
EMEA	None
Machine Type	Keyboard / Mouse
10MD	USB / USB
TopSeller	Power Supply
TopSeller	210W 85%
Processor	Operating System
AMD Ryzen 5 1400 (4C, 3.2 / 3.4GHz, 2MB)	Windows 10 Pro 64
vPro	Warranty
No	1-year, Onsite
Graphics	Global
NVIDIA GeForce GT 730 2GB	No
Monitor Cable	End of Support
None	Jul 27, 2023
Memory	Ann Date (mm/yy)
8GBx1	06/17
Storage	
256GB SSD M.2 PCIe NVMe Opal	
Optical	
DVD±RW	
Media Reader	
7-in-1	
WLAN + Bluetooth	
RTL8821AE ac, 1x1 + BT4.0	
Optional Front Ports	
None	
Optional Rear Ports	
None	
Chassis Intrusion Switch	
Chassis Intrusion Switch	
Cable Lock	
None	
Speaker	
1.5Wx1	

Dust Filter	None
Keyboard / Mouse	USB / USB
Power Supply	210W 85%
Operating System	Windows 10 Pro 64
Warranty	1-year, Onsite
Global	No
End of Support	Jul 27, 2023
Ann Date (mm/yy)	06/17

## Note:

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# ThinkCentre M715 Tower Platform Specifications

Product Specifications Reference (PSREF)

Processor	AMD A6 / A8 / A10 / A12 series APU and Ryzen 3 / 5 / 7 series processor					<p><b>Manageability</b></p> <p><b>Security chip</b></p> <p><b>Security features</b></p> <ul style="list-style-type: none"> <li>TPM (Trusted Platform Module) 2.0, TCG Certified</li> <li>* Downgrade to TPM1.2 for the models with Win10 DG Win7 32 OS</li> <li>• Security slot (in rear for optional Kensington® MicroSaver® cable)</li> <li>• Padlock loop</li> <li>• Smart USB protection, allows keyboard/mouse only, blocks all storage devices</li> <li>• Optional cable lock to physically lock both keyboard and mouse</li> <li>• Power-on password</li> <li>• Administrator password</li> <li>• Hard disk password</li> <li>• Boot sequence control</li> <li>• Boot without keyboard and mouse</li> <li>• Individual USB port disablement</li> <li>• Optional chassis intrusion switch</li> </ul> <p><b>Keyboard</b></p> <p><b>Mouse</b></p> <p><b>Mechanical</b></p> <p><b>Power supply</b></p> <p><b>Limited warranty</b></p> <p><b>Preload</b></p> <p><b>Environment</b></p> <p><b>Accessories</b></p>	
	APU / processor	Cores / Threads	Frequency (Base/Max)	L2 Cache	Integrated Graphics		
	Ryzen 3 PRO 1200	4 / 4	3.1 / 3.4	2MB	None		
	Ryzen 3 PRO 1300	4 / 4	3.5 / 3.7	2MB	None		
	Ryzen 5 PRO 1500	4 / 8	3.5 / 3.7	2MB	None		
	Ryzen 7 PRO 1700	8 / 16	3.0 / 3.7	4MB	None		
	PRO A6-8570	2 / 2	3.5 / 3.8	1MB	Radeon R5 Series		
	PRO A10-8770	4 / 4	3.5 / 3.8	2MB	Radeon R7 Series		
	PRO A12-8870	4 / 4	3.7 / 4.2	2MB	Radeon R7 Series		
	PRO A6-9500	2 / 2	3.5 / 3.8	1MB	Radeon R5 Series		
	PRO A8-9600	4 / 4	3.1 / 3.4	2MB	Radeon R7 Series		
	PRO A10-9700	4 / 4	3.5 / 3.8	2MB	Radeon R7 Series		
	PRO A12-9800	4 / 4	3.8 / 4.2	2MB	Radeon R7 Series		
Memory	64GB max, UDIMM, DDR4-2400*, four 288-pin DIMM sockets, non-ECC, dual-channel capable						
	* System automatically clocks down for the processors with lower memory controller						
Storage	<p>Some: Hard Drive / SATA 6.0Gb/s, 2.5" or 3.5", 5400 rpm or 7200 rpm</p> <p>Some: Solid State Drive (SSD) / SATA 6.0Gb/s, 2.5"</p> <p>Some: M.2 Solid State Drive (SSD) / PCIe NVMe, PCIe 3.0 x 4, 32Gb/s</p>						
Optical	<p>Some: DVD-ROM SATA 1.5Gb/s Drive, slim (9.0mm)</p> <p>Some: DVD Burner (DVD±RW), SATA 1.5Gb/s Drive, slim (9.0mm)</p>						
Onboard SATA Media reader	<p>Three onboard SATA 6.0Gb/s connectors</p> <p>Optional 7-in-1 media reader</p>						
Graphics	<p><b>AMD Radeon™ Graphics in processor</b> (not for AMD Ryzen processor), uses main memory, DirectX® 12, one VGA, two DisplayPort™ (Onboard VGA and DP ports are invalid on the models with AMD Ryzen processor), supports 3 independent displays, works along with AMD discrete graphics to support more displays;</p> <p>Max resolution: 4096x2160 (DP)@60Hz; 1920x1200 (VGA)@60Hz</p> <p>Some: <b>NVIDIA Geforce® GT 730</b>, DirectX 12, 2GB, PCIe 2.0 x8 adapter, two DisplayPort, 35 watts;</p> <p>Max resolution: 3840x2160 (DisplayPort)@60Hz;</p> <p>Some: <b>AMD Radeon™ RX 550</b>, DirectX 12, 2GB, PCIe 3.0 x8 adapter, one VGA, one HDMI, one DisplayPort, 50 watts, occupies two slots;</p> <p>Max resolution: 4096x2160 (HDMI)@60Hz; 2048x1536 (VGA)@60Hz; 5120x2880 (DP)@60Hz</p>						
Monitor Cable	Optional DP to VGA, DP to DVI-D (single link), DP to dual DP, or DP to HDMI 1.4						
Chipset	<b>AMD B350 Chipset</b>						
Front ports	Two USB 3.1 Gen2, two USB 3.1 Gen1, optional two USB 3.1 Type-C Gen 2 (only available via special bid), microphone (3.5mm), headphone (3.5mm)						
Rear ports	<p>Two USB 3.1 Gen1, two USB 2.0, optional two USB 2.0, serial (9-pin), optional 2nd serial (9-pin), optional parallel (25-pin), ethernet (RJ-45), one VGA and two DisplayPort (not available on models with AMD Ryzen processor), two PS/2 ports (keyboard / mouse);</p> <p>additional VGA, DisplayPort, or HDMI on optional graphics on some models</p>						
Rear audio ports IEEE 1394	Line-in (3.5mm), line-out (3.5mm), microphone-in (3.5mm)						
Audio support	High Definition (HD) Audio, Realtek ALC662 / optional internal speaker (1.5 watt)						
WLAN	<p>Some: 11ac wireless, M.2 Card, Realtek RTL8821AE (dual band), Wi-Fi + Bluetooth 4.0 combo adapter, 1x1</p> <p>Some: 11ac wireless, M.2 Card, Qualcomm Atheros QCA6174A (dual band), Wi-Fi + Bluetooth 4.1 combo adapter, 2x2</p> <p>Some: 11ac wireless, M.2 Card, Qualcomm Atheros QCA9377 (dual band), Wi-Fi + Bluetooth 4.1 combo adapter, 1x1</p>						
Bluetooth™	Some: Bluetooth 4.0 or 4.1 wireless, integrated in Wi-Fi + BT combo adapter						
Ethernet Modem	Gigabit ethernet, Realtek RTL8111EPV, Wake on LAN®						
	None						

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