ThinkCentre M910 Tiny Platform Specifications

Drococor	Intel® Celeron®, Intel Pentium®, or 6/7th Generation Intel Core™ i3 / i5 / i7 Processor	Coourity footure	a a Coourity plat (in year for entianal and Administrator password	
Processor	Cores / Fraguency Memory Support Integrated	Security leatures	 S • Security slot (in rear for optional Kensington® MicroSaver® cable) • Administrator password • Hard disk password 	
	Processor Threads Base/Max(GHz) Cache (Up to) Graphics		 Smart USB protection, allows keyboard/ Boot sequence control 	
	Core i5-6500T 4 / 4 2.5G / 3.1G 6 MB DDR4-2133 HD 530	ı	 mouse only, blocks all storage devices Power-on password Boot without keyboard and mouse Individual USB port disablement 	
	Core i7-6700T 4 / 8 2.8G / 3.6G 8 MB DDR4-2133 HD 530		Fower-on password	
	Core i5-7500T 4 / 4 2.7G / 3.3G 6 MB DDR4-2400 HD 630	Keyboard	Some: Lenovo Calliope Keyboard (USB connector), black	
	Core i5-7600T 4 / 4 2.8G / 3.7G 6 MB DDR4-2400 HD 630	rioyboara	Some: Lenovo Traditional Keyboard (USB connector), black	
	Core i7-7700T 4 / 8 2.9G / 3.8G 8 MB DDR4-2400 HD 630	Mouse	Some: Lenovo Calliope Wireless Keyboard (2.4GHz via USB receiver), black	
Memory	32GB max, DDR4-2400*, two 260-pin SO-DIMM sockets, non-ECC, dual-channel capable		Some: Lenovo Calliope Mouse (USÉ connector), black Some: Lenovo Calliope Wireless Mouse (2.4GHz via USB receiver), black Tiny (1L), black color; metal case	
0.	* System automatically clocks down for the processors with lower memory controller	riviechanicai	Toolless chanssis open	
Storage	Some: Hard Drive / SATA 6.0Gb/s, 2.5", 5400 rpm or 7200 rpm, APS Some: Solid State Drive (SSD) / SATA 6.0Gb/s, 2.5" Some: M.2 Solid State Drive (SSD) / PCIe NVMe, PCIe 3.0 x 4, 32Gb/s Some: Intel Optane™ Memory Ready (models with 7th gen Core processor), M.2		 Toolless HDD, SSD, memory removal Optional toolless chanssis screw Optional dust filter 	
Optical	Some: DVD-ROM, slim (9.0mm), via USB external ODD box		Dimensions (WxDxH) Weight (Approx.)	
Onboard SATA Media reader	Some: DVD Burner (DVϱRW), slim (9.0mm), via USB external ODD box One onboard SATA 6.0Gb/s connector None Intel HD Graphics 510/530/610/630 in processor, uses main memory, DirectX® 12, two DisplayPort™, one optional video port (HDMI, VGA, 3rd DP, or USB 3.1 Type-C	_	M910 Tiny only 7.05" X 7.20" X 1.36" 2.91 lb (1.32 kg), vary by config	
Graphics			With VESA mount & 7.42" X 7.30" X 2.48" 3.66 lb (1.66 kg), ODD box 188.4mm X 185.38mm X 63mm vary by config	
	with DisplayPort Alternate Mode), up to 3 independent displays; Max resolution: 4096x2304 (DP)@60Hz; 4096x2304 (Type-C)@60Hz;		With VESA mount & 7.42" X 7.30" X 2.62" 3.66 lb (1.66 kg), l/O box 188.4mm X 185.38mm X 66.6mm vary by config	
Monitor cable	4096x2160 (HDMI)@24Hz; 1920x1200 (VGA)@60Hz Optional DP to VGA, DP to DVI-D (single link), DP to dual DP, or DP to HDMI 1.4	VESA mount Floor Stand	Optional VESA mount bracket kit, supports VESA 75mm and 100mm Optional system floor stand for vertical orientation	
Chipset	Intel Q270 Chipset	Power supply	65 watts AC/DC adapter, autosensing, 88% PSU (not included for TIO models)	
Front ports	Two USB 3.1 Gen1 (one is Always On and fast charge), one microphone (3.5mm), one headphone / microphone combo jack (3.5mm)		90 watts AC/DC adapter, autosensing, 88% PSU (only for models with I/O box)	
Rear ports	Four USB 3.1 Gen1 (optional external optical box or external I/O box occupies one or two specific USB 3.1 Gen1 on some models), ethernet (RJ-45), two DisplayPort,	Limited warranty	 3 Some: 1-year or 3-year, depot service / service upgrades available Some: 1-year or 3-year, limited onsite service / service upgrades available 	
	two optional ports (Port 1 for VGA / 3rd DP / HDMI / serial / USB 3.1 Type-C Gen 1	Preload	Some: Windows® 7 Professional 32/64 Preloaded applications (only some	
I/O box	(with DisplayPort Alternate Mode), Port 2 for serial) Optional external I/O box, extends two USB 2.0, two USB 3.1 Gen1, and one serial		preinstalled through downgrade listed) rights in Windows 10 Pro 64-bit • Microsoft Office preloaded;	
	on rear, two USB 2.0 on front, via USB cable (occupy two specific USB 3.1 Gen1 of Tiny)		(not available with 7th Gen Intel processor) Some: Windows 10 Pro 64-bit Some: Windows 10 Home 64-bit Only for Window 10 Lenovo Companion	
Audio support	High Definition (HD) Audio, Realtek ALC294 / optional internal speaker (1w or 2w)			
WLAN ¹³	Some: 11ac wireless, M.2 Card, Qualcomm Atheros QCA9377A (dual band), Wi-Fi + Bluetooth 4.1 combo adapter, 1x1			
	Some: 11ac wireless, M.2 Card, Qualcomm Atheros QCA6174A (dual band),		• Lenovo ID	
	Wi-Fi + Bluetooth 4.1 combo adapter, 2x2 Some: 11ac wireless, M.2 Card, Intel Dual Band Wireless-AC 3165,		 Cyberlink PowerDVD (DVD, DVD±RW) Only for Window 7 	
	Wi-Fi + Bluetooth 4.1 combo adapter, 1x1 Some: 11ac wireless, M.2 Card, Intel Dual Band Wireless-AC 8265, Wi-Fi + Bluetooth 4.1 combo adapter, 2x2		Lenovo Solution CenterLenovo ThinkVantage Tools	
Bluetooth™	Some: 11ac wireless, M.2 Card, Intel Dual Band Wireless-AC 8265, Wi-Fi + Bluetooth 4.1 combo adapter, Intel vPro technology support, 2x2		 Create Recovery Media Adobe® Reader® 	
Ethernet Modem	Some: Bluetooth 4.1 wireless, integrated in Wi-Fi + BT combo adapter Gigabit ethernet, Intel Ethernet Connection I219-LM(Jacksonville), Wake on LAN® None	Environment	ENERGY STAR® 6.1, EPEAT™ Gold rating (North America), ErP Lot 3, GREENGUARD®, RoHS-compliant, TUV low noise verified (on some models)	
Manageability	Intel Active Management Technology 11.0 (Intel AMT 11.0); Intel vPro technology on some models (require choosing a vPro-support Wi-Fi	MIL-SPEC test	MIL-STD-810G military certification (Low Pressure [Altitude], High Temperature, Low Temperature, Temperature Shock, Humidity, Sand and Dust, Vibration, Shock, Fungus, Solar Radiation)	
Security chip	adapter to enable vPro function through wireless connection) TPM (Trusted Platform Module) 2.0*, TCG Certified * Downgrade to TPM1.2 for the models with Win10 DG Win7 32 OS	Accessories	For compatible accessories, please go to http://www.lenovoquickpick.com	
	<u> </u>			

See footnotes for more detailed information