## ThinkCentre M910 SFF Platform Specifications

Processor	Intel® Celeron®, Intel Pentium®, or 6/7th Generation Intel Core™ i3 / i5 / i7 Processor						Security features	Security slot (in rear for optional     Power-on password	
1 1000301	Processor Cores / Frequency Cache (Up to) Graphics					Integrated		Kensington® MicroSaver® cable)  • Padlock loop  • Administrator password  • Hard disk password	
	Core i5-6500	4 / 4	3.2G / 3.6G	6 MB	DDR4-2133	HD 530		<ul> <li>Smart USB protection, allows keyboard/</li> <li>Boot sequence control</li> </ul>	
	Core i7-6700	4/8	3.4G / 4.0G	8 MB	DDR4-2133	HD 530		<ul> <li>mouse only, blocks all storage devices</li> <li>Optional cable lock to physically lock</li> <li>Individual USB port disablement</li> </ul>	
	Core i3-7300	2/4	4.0G /	4 MB	DDR4-2400	HD 630		<ul> <li>Optional cable lock to physically lock both keyboard and mouse</li> <li>Individual USB port disablement</li> <li>Optional chassis intrusion switch</li> </ul>	
	Core i5-7400	4/4	3.0G / 3.5G	6 MB	DDR4-2400	HD 630	Keyboard	Some: Lenovo Calliope Keyboard (USB connector), black	
	Core i5-7500	4/4	3.4G / 3.8G 3.5G / 4.1G	6 MB 6 MB	DDR4-2400 DDR4-2400	HD 630	Mouse	Some: Lenovo Traditional Keyboard (USB connector), black Some: Lenovo Calliope Wireless Keyboard (2.4GHz via USB receiver), black	
	Core i5-7600					HD 630			
	Core i7-7700	4/8	3.6G / 4.2G	8 MB	DDR4-2400	HD 630		Some: Lenovo Calliope Mouse (USB connector), black Some: Lenovo Calliope Wireless Mouse (2.4GHz via USB receiver), black	
Memory	dual-channel capable  * System automatically clocks down for the processors with lower memory controller  Some: Hard Drive / SATA 6.0Gb/s, 2.5" or 3.5", 5400 rpm or 7200 rpm  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 (models with 7th gen Core processor), M.2  Some: DVD-ROM SATA 1.5Gb/s Drive, slim (9.0mm)  Some: DVD Burner (DVD±RW), SATA 1.5Gb/s Drive, slim (9.0mm)  Four onboard SATA 6.0Gb/s connectors, RAID 0/1 support (RAID preset only available via special bid model)  Optional 7-in-1 media reader						Mechanical	<ul> <li>SFF (8.4L), black color, metal case</li> <li>(WxDxH) 3.6" X 11.4" X 13.5"; 92.5mm X 290.5mm X 343.5mm</li> <li>Approx. 11.92 lb (5.4 kg), weight may vary by configuration</li> </ul>	
Storage								Toolless cover, disk, optical, graphic card removal Optional dust filter Bay 1: Slim external ODD bay Bay 2: 3.5", 1" high, internal, HDD/SSD Bay 3: 2.5", internal, HDD/SSD (optional bay) Slot 1: low-profile (length < 150mm, height < 68mm), PCle 3.0 x16* Slot 2: low-profile (length < 150mm, height < 68mm), PCle 3.0 x1* Slot 3: low-profile (length < 150mm, height < 68mm), PCle 3.0 x16* Slot 4: no slot, only bracket for optional port extension* M.2 card slots: Two (one for WLAN, one for SSD/Optane)	
Optical									
Onboard SATA									
Media reader									
Graphics	Intel HD Graphics 510/530/610/630 in processor, uses main memory, DirectX® 12 one VGA, two DisplayPort™, supports 3 independent displays, works along with discrete graphics to support more displays; Max resolution: 4096x2304 (DP) @60Hz; 2048x1536 (VGA) @50Hz							*Optional 2 front USB3.1 Type-C ports module occupies PCle x16 (x4 signal) slo optional rear 2x USB2.0 / parallel / 2nd serial / cable lock / Wi-Fi antenna occupie one expansion slot	
	Max resolution: 40	96x2304 (	(DP)@60Hz;204 <b>T 730</b> Direct <b>Y</b> 13	18X1536	(VGA)@50HZ PCIa 2 0 v8 adant	or	Floor Stand	Optional system floor stand for vertical orientation	
	Some: NVIDIA Geforce® GT 730, DirectX 12, 2GB, PCIe 2.0 x8 adapter, two DisplayPort, 35 watts;					CI,		Some: 180 watts, autosensing, 85% PSU	
Monitor cable		ition: 3840	0x2160 (DisplayP	ort)@60 k), DP to	Hz; dual DP, or DP to	HDMI 1.4	. ener cappiy	Some: 210 watts, autosensing, 85% PSU Some: 210 watts, autosensing, 92% PSU (only available via special bid)	
Chipset	Intel Q270 Chipset								
Front ports*	Four USB 3.1 Gen1, optional two USB 3.1 Type-C Gen 2 (only available via special hid) microphone (3 5mm) headphone (3 5mm)							Some: 1-year or 3-year, limited onsite service / service upgrades available	
Rear ports*	bid), microphone (3.5mm), headphone (3.5mm) Four USB 3.1 Gen1, optional two USB 2.0, serial (9-pin), optional 2nd serial (9-pin), optional parallel (25-pin), ethernet (RJ-45), one VGA, two DisplayPort, optional two PS/2 ports (keyboard/mouse); additional DisplayPort on optional graphics on some models  * Line-in (3.5mm), line-out (3.5mm), microphone-in (3.5mm) None  * Depending on many factors, actual data transfer speed may be lower than theoretical speed High Definition (HD) Audio, Realtek ALC662 / optional internal speaker (1.5 watt)  * 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), Wi-Fi + Bluetooth 4.1 combo adapter, 2x2					serial (9-pin), optional two		Preloaded operating system  Some: Windows® 7 Professional 32/64   preinstalled through downgrade rights in Windows 10 Pro 64-bit (not available with 7th Gen Intel processor)  Some: Windows 10 Pro 64-bit Some: Windows 10 Home 64-bit  Some: Windows 10 Home 64-bit  Some: Windows 10 Home 64-bit  Some: Windows 10 Home 64-bit  Create Recovery Media  Adobe® Reader®  Cyberlink PowerDVD Create (DVD±RW)	
IEEE 1394*						retical speed			
Audio support						r (1.5 watt )			
WLAN <sup>13</sup>						l band),			
	Some: 11ac wireless, M.2 Card, Intel Dual Band Wireless-AC 3165, 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 Some: 11ac wireless, M.2 Card, Intel Dual Band Wireless-AC 8265, Wi-Fi + Bluetooth 4.1 combo adapter, Intel vPro technology support, 2x2							ENERGY STAR® 6.1, EPEAT™ Gold rating (North America), ErP Lot 3, GREENGUARD®, RoHS-compliant,	
								TUV low noise verified (on some models)  For compatible accessories, please go to http://www.lenovoquickpick.com	
							7.0003301103	. o. companie accession, piedos go to impantamento oquienpiento in	
Bluetooth™ 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								
Manageability Security chip	Intel Active Management Technology 11.0 (Intel AMT 11.0); Intel vPro technology on some models (require choosing a vPro-support Wi-Fi 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								