ThinkCentre M710e SFF 10UR003E++

Product

ThinkCentre M710e SFF

Region

EMEA

Machine Type

10UR

TopSeller

TopSeller

Processor

Core i5-7400 (4C, 3.0 / 3.5GHz, 6MB)

vPro No

. . .

Graphics

Integrated Intel HD Graphics 630

Monitor Cable

None

Memory 8GBx1

Storage

256GB SSD Opal

Optical

DVD±RW

Media Reader

7-in-1

Optional Rear Ports

None

Chassis Intrusion Switch

Chassis Intrusion Switch

Cable Lock

None

Keyboard / Mouse

USB / USB

Stand

None

Power Supply 180W 85%

10011 0070

Operating System Windows 10 Pro 64

Warranty

1-year, Onsite

Global

No

End of Support

Feb 28, 2024

Ann Date (mm/yy)

01/18

Note:

* Country Code "US" is for United States, "++" is for EMEA countries (e.g. AD - Saudi, Arabia, AT - Austria, BM - Bulgaria, etc.), "xx" is for EAST countries (e.g. BM - Bulgaria, CX - Hungary, CY - Cyprus, etc.), and "**" is for MEA countries (e.g. AD - Saudi, Arabia, ED - Egypt, EQ - Sweden, etc.). Please be aware that the EMEA/ EAST/MEA models listed above might not be available in all countries



WWW.LENOVO.COM

This publication was developed for products and services oered in the United States and E.M.E.A countries. Lenovo may not oer the products, services or features discussed in this document in other countries. Lenovo may withdraw an oering at any time. Information is subject to change without notice. Consult your local representative for information on oerings available in your area.

Lenovo reserves the right to change specifications or other product information without notice. Lenovo is not responsible for photographic or typographical errors.

Lenovo provides this publication "as is" without warranty of any kind, either express or implied, including the implied warranties of merchantability or ftness for a particular purpose.



http://psref.lenovo.com

Visit psref website for the latest version of Product Specifications Reference.
© Lenovo, 2017. All rights reserved.

ThinkCentre M710e SFF Platform Specifications

Processor	Intel® Celeron® Intel	Intel® Calaron® Intel Pantium® or 6/7th Ganaration Intel Cora™ i2 / i5 / i7 Processor						Security features • Security slot (in rear for optional • Power-on password		
, 1000330I	Intel® Celeron®, Intel Pentium®, or 6/7th Generation Intel Core™ i3 / i5 / i7 Processor Cores / Frequency General Memory Support Integrated						Joseph Jean	Kensington® MicroSaver® cable)	Administrator password	
	Processor	Threads	Base/Max(GHz)	Cache	(Up to)	Graphics		Padlock loop	 Hard disk password 	
	Celeron G3900	2/2	2.8G	2 MB	DDR4-2133	HD 510		mouse only, blocks all storage devices	Boot sequence control Boot without keyboard and mouse	
	Celeron G3930	2/2	2.9G	3 MB	DDR4-2133	HD 610		 Optional smart cable clip to physically 	 Individual USB port disablement 	
	Pentium G4400	2/2	3.3G	3 MB	DDR4-2133	HD 510		lock both keyboard and mouse	Optional chassis intrusion switch	
	Pentium G4500	2/2	3.5G	3 MB	DDR4-2133	HD 530	Keyboard	Some: Lenovo Calliope Keyboard (USB co		
	Pentium G4560	2/4	3.5G	3 MB	DDR4-2400	HD 610	Mouse	Some: Lenovo Traditional Keyboard (USB		
	Pentium G4600	2/4	3.6G	3 MB	DDR4-2400	110 000	Mouse	Some: Lenovo Calliope Mouse (USB connector), black Some: Lenovo Fingerprint Mouse (USB connector), Windows Hello support, black		
	Core i3-6100	2/4	3.7G	3 MB	DDR4-2133	HD 530	Mochania		support, blac	
	Core i5-6400	4/4	2.7G / 3.3G	6 MB	DDR4-2133	115 000	Mechanical	 SFF (7.4L), black color, metal case (WxDxH) 3.9" X 11.9" X 10.8"; 100mm X 	303.5mm X 273.5mm	
	Core i5-6500	4/4	3.2G / 3.6G	6 MB	DDR4-2133	HD 530		 Approx. 9.37 lb (4.25 kg), weight may var 		
	Core i7-6700	4/8	3.4G / 4.0G	8 MB	DDR4-2133	HD 530		Bay 1: Slim external ODD bay	, , ,	
	Core i3-7100	2/4	3.9G	3 MB	DDR4-2400	HD 630		Bay 2: 3.5", 1" high, internal, supports 2.5"	or 3.5" HDD/SSD (2.5 to 3.5 bracket	
	Core i3-7300	2/4	4.0G	4 MB	DDR4-2400	HD 630		comes with disk) Slot 1: low-profile (length < 152mm, height	< 64mm) PCIa 3 0 v16*	
	Core i5-7400	4/4	3.0G / 3.5G	6 MB	DDR4-2400	HD 630		Slot 1: low-profile (length < 152mm, neight Slot 2: low-profile (length < 152mm, height	< 64mm), PCIe 3.0 x1*	
	Core i5-7500	4/4	3.4G / 3.8G	6 MB	DDR4-2400	HD 630		M.2 card slots: one for SSD	,.	
	Core i5-7600	4/4	3.5G / 4.1G	6 MB	DDR4-2400	HD 630		*Optional rear 2x USB2.0 / parallel occupie	es one expansion slot	
	Core i7-7700	4/8	3.6G / 4.2G	8 MB	DDR4-2400	<u>'</u>		Optional system floor stand for vertical orientation		
Memory	dual-channel capal	able	DDR4-2400*, two 288-pin DIMM sockets, non-ECC,				Packaging	 (WxDxH) 7.7" X 15.4" X 19.7"; 195mm X Cross weight (approx.) 14.22 lb (6.45 kg) 		
Ota	*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						Power supply	Some: 180 watts, autosensing, 85% PS	NU	
Storage	Some: Hard Drive Some: Solid State Some: M.2 Solid S	e Drive (SS	SD) / SATA 6.0Gb	b/s, 2.5"		1		nty³ Some: 1-year or 3-year, depot service / service upgrades available Some: 1-year or 3-year, limited onsite service / service upgrades available		
Optical	Some: DVD-ROM					, .	Preload	Preloaded operating system	10	
•	Some: DVD Burne	Some: DVD Burner (DVD±RW), SATA 1.5Gb/s Drive, slim (9.0mm) Two onboard SATA 6.0Gb/s connectors						Some: Windows® 10 Pro 64-bit		
Onboard SATA	Two onboard SATA							Some: Windows 10 Home 64-bit	Secretary Control of the Control of	
Media reader	Optional 7-in-1 media reader						1	Some: Windows 7 Professional 32/64 pre		
Graphics	Intel HD Graphics 510/530/610/630 in processor, uses main memory, DirectX® 12,							in Windows 10 Pro 64-bit(not availa Preloaded applications (only some listed	d)	
	discrete graphics to	one VGA, one DisplayPort™, supports 2 independent displays, works along with discrete graphics to support more displays;						Microsoft Office preloaded;		
	Max resolution: 4096x2160 (DP)@60Hz; 1920x1200 (VGA)@60Hz							purchase a product key to activate		
	Some: NVIDIA Geforce® GT 730, DirectX 12, 2GB, PCIe 2.0 x8 adapter,					er,		 Cyberlink PowerDVD (DVD, DVD±RW) Cyberlink PowerDVD Create (DVD±RW) 		
	two Display			2rt) @ 22.	Ч э •	Í		 Cyberlink PowerDVD Create (DVD±RW) Only for Window 10 		
Monitor cable		Max resolution: 3840x2160 (DisplayPort)@60Hz; Optional DP to VGA, DP to DVI-D (single link), DP to dual DP, or DP to HDMI 1.4						 Lenovo Companion 		
	Intel B250 Chipse							- Only for Window 7		
Chipset		Two USB 3.1 Gen1, microphone (3.5mm), one headphone / microphone combo jack						Lenovo System Undate		
Front ports		ı, microph	none (3.5mm), or	ne headp	onone / microphon	ie combo jack	9	Lenovo System UpdateCreate Recovery Media		
Rear ports	(3.5mm) Two USB 3.1 Gen1	1. two lies	3 2.0. ontional two	o USB o	1.0. serial (9-nin)	optional 2nd		Adobe® Reader®		
	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, one DisplayPort, optional external USB to PS/2 ports cable (for PS/2 keyboard / mouse);						Environment	ENERGY STAR® 6.1, EPEAT™ Gold rating RoHS-compliant, WEEE	(North America), ErP Lot 3,	
Door	additional DisplayP	Port on opt				i	Accessories	For compatible accessories, please go to h	ttp://www.lenovoquicknick.com	
IEEE 1394	None							Joinpannio accessories, piease yo to r		
Audio support	High Definition (HL	High Definition (HD) Audio, Realtek ALC233 / internal speaker (1.5 watt)								
WLAN ¹³	None									
Bluetooth™	None									
Ethernet Modem	Gigabit ethernet, Realtek RTL8111HN, Wake on LAN® None									
Manageability	None									
Security chip	* Downgrade to TP	PM1.2 for t			G Win7 32 OS					
See footnotes for n	more detailed informat	tion							© Leno	











