



Lenovo ThinkCentre M710q Intel® Core™ i3 i3-6100T 8 GB DDR4-SDRAM 128 GB SSD Windows 10 Pro SFF PC mini Hitam

Brand : Lenovo

Product family: ThinkCentre

Product code: 10MR004JUS

Product name : M710q

Lenovo ThinkCentre M710q. Frekuensi pemproses: 3,2 GHz, Keluarga pemproses: Intel® Core™ i3, Model pemproses: i3-6100T. Memori dalaman: 8 GB, Jenis memori dalaman: DDR4-SDRAM, Kelajuan jam memori: 2400 MHz. Kapasiti keseluruhan storan: 128 GB, Media simpanan: SSD. Model penyesuai grafik papan ibu: Intel® HD Graphics 530. Sistem operasi yang dipasang: Windows 10 Pro, Seni bina sistem operasi: 64-bit. Bekalan Kuasa: 65 W. Jenis casis: SFF. Jenis produk: PC mini. Product color: Hitam



Pemproses		Reka bentuk	
Pengilang pemproses *	Intel	Jenis casis *	SFF
Keluarga pemproses *	Intel® Core™ i3	Penempatan disokong	Mendatar/Tegak
Generasi pemproses	6th gen Intel® Core™ i3	Product color *	Hitam
Model pemproses *	i3-6100T	Prestasi	
Teras pemproses	2	Cipset papan ibu	Intel® B250
Benang pemproses	4	Jenis produk *	PC mini
Frekuensi pemproses *	3,2 GHz	Perisian	
Soket pemproses	LGA 1151 (Socket H4)	Seni bina sistem operasi	64-bit
Pemproses cache	3 MB	Sistem operasi yang dipasang *	Windows 10 Pro
Processor cache type	Cache Pintar	Ciri khas pemproses	
Kadar sistem bus	8 GT/s	Kelebihan Perniagaan Kecil Intel® (Intel® SBA)	✓
Bus type	DMI3	Intel® Wireless Display (Intel® WiDi)	✓
Pemproses litografi	14 nm	Intel 64	✓
Mod pengoperasian pemproses	64-bit	Teknologi SpeedStep Intel yang telah dipertingkat	✓
Siri pemproses	Intel Core i3-6100 Desktop series	Opsyen Tertanam tersedia	✗
Pemproses nama kod	Skylake	Teknologi Intel® InTru™ 3D	✓
Thermal Design Power (TDP)	35 W	Intel® Insider™	✓
Tcase	66 °C	Teknologi Video Jernih HD Intel® (Intel® CVT HD)	✓
Versi slot PCI Express	3.0	Teknologi Video Jelas Intel	✓
Jumlah maksimum jalur PCI Ekspres	16	Intel VT-x dengan Jadual Halaman yang Dipanjangkan (EPT)	✓
Konfigurasi PCI Express	2x8, 1x8+2x4, 1x16	Intel® TSX-NI	✗
Melangkah	S0	Keadaan terbiar	✓
Memori dalaman maksimum yang disokong oleh pemproses	64 GB	Teknologi Pemantauan Termal	✓
Jenis memori yang disokong oleh pemproses	DDR3L-SDRAM, DDR4-SDRAM	Intel Platform Program Imeg stabil (SIPP)	✗
Kelajuan jam memori disokong oleh pemproses	1333,1600,1866,2133 MHz	Intel® AES Arahan Baharu (Intel® AES-NI)	✓
Lebar jalur memori yang disokong oleh pemproses (maks)	34,1 GB/s	Intel® Secure Key	✓
Disokong ECC oleh pemproses	✓	Intel® Pengawal OS	✓
Voltan memori yang disokong oleh pemproses	1,35 V	Teknologi Intel Pelaksanaan yang Dipercayai	✗
Memori		Laksanakan Bit nyahdaya	✓
Memori dalaman *	8 GB		
Memori dalaman maksimum *	32 GB		
Jenis memori dalaman	DDR4-SDRAM		
Slot memori	2x DIMM		

Memori		Ciri khas pemproses	
Kelajuan jam memori	2400 MHz	Intel® Cache Bijak	✓
Non-ECC	✓	Intel Keadaan Terhenti yang Dipertingkatkan	✓
Saluran memori	Dwi saluran	Intel Sambungan Pengawal Perisian (Intel SGX)	✓
Storan		Intel® Teknologi video jernih untuk Peranti Internet Mudah Alih (Intel CVT untuk MID)	✓
Kapasiti keseluruhan storan *	128 GB	Processor package size	37.5 x 37.5 mm
Media simpanan *	SSD	Set arahan disokong	SSE4.1, AVX 2.0, SSE4.2
Jenis pemacu gentian kaca *	✗	Kod pemproses	SR2HE
Pembaca kad bersepadu	✓	Skalibiti	1S
Grafik		CPU konfigurasi (maks)	1
Penyesuai grafik diskret *	✗	Litografi Grafik &IMC	14 nm
Penyesuai grafik atas papan *	✓	Spesifikasi penyelesaian termal	PCG 2015A
Model penyesuai grafik penuh *	Tidak tersedia	Teknologi Kemayaan Intel untuk I/O (VT-d) terarah	✓
Model penyesuai grafik papan ibu *	Intel® HD Graphics 530	Intel Identity Protection Technology version	1,00
Frekuensi grafik asas penyesuai atas papan	350 MHz	Intel Versi Program Platform Imej Stabil (SIPP)	0,00
Frekuensi dinamik (maks) penyesuai atas papan grafik	950 MHz	Intel Secure Key Technology version	1,00
Memori penyesuai grafik atas papan maksimum	1,74 GB	Teknologi Kemayaan Intel (VT-x)	✓
Jumlah paparan yang disokong (grafik atas papan)	3	Intel Small Business Advantage (SBA) version	1,00
Versi DirectX penyesuai grafik atas papan	12.0	Intel versi TSX-NI	0,00
Versi TerbukaGL penyesuai grafik atas papan	4.4	Pemproses ARK ID	90734
Penyesuai grafik ID atas papan	1912	Teknologi Intel® Turbo Boost	✗
Rangkaian		Teknologi Intel® Hyper Threading (Teknologi Intel® HT)	✓
Ethernet LAN *	✓	Teknologi Video Intel® Laju Segerak	✓
Kadar data LAN ethernet	10,100,1000 Mbit/s	Teknologi Intel® Identity Protection (Intel® IPT)	✓
Teknologi perkabelan	10/100/1000Base-T(X)	Pemproses bebas konflik	✓
Wi-Fi *	✗		
Port & antara muka		Kuasa	
Kuantiti port USB 2.0 *	2	Bekalan Kuasa *	65 W
Kuantiti port Jenis A USB 3.2 Gen 1 (3.1 Gen 1) *	6	Berat & dimensi	
Kuantiti port VGA (Sub-D)	1	Lebar *	179 mm
Port DVI	✗	Kedalaman *	182,9 mm
Kuantiti DisplayPorts	2	Tinggi *	34,5 mm
Kuantiti port PS/2	2	Berat *	1,32 kg
Port LAN Ethernet (RJ-45)	1	Kandungan pembungkusan	
Mikrofon masuk	✓	Tetikus disertakan	✓
Output fon kepala	1	Papan kekunci disertakan	✓
Line-out	✓	Paparan	
Line-in	✓	Termasuk paparan *	✗
Kuantiti port selari	1	Ciri-ciri lain	
		Intel segment tagging	Enterprise, Profesional

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