



Lenovo ThinkCentre M82 Intel Pentium G G630 2 GB DDR3-SDRAM 500 GB Windows 7 Professional Mini Tower PC 0000

Brand : Lenovo

Product family: ThinkCentre

Product code: 3392C7U

Product name : M82



000000000		0000000000 00000000	
00000000 00000000 *	Intel	PCI 00000	2
00000000 000000 *	Intel Pentium G	000000	
00000000 00000 *	G630	00000 00000 *	Mini Tower
00000000 000	2	3.5" 00 00 000000	1
0000000000 00000	2	5.25" 00 00 000000	2
0000000000 00000000 *	2,7 GHz	0000 000 00000	✓
00000000 00000	LGA 1155 (Socket H2)	0000 000 00000 000000	Kensington
00000000 0000	3 MB	0000000000 000 *	0000
00000000 0000 000000	00000000 0000	00000000	
00000000 0000 00	5 GT/s	000000 000000(000)	✓
0000 0000000	DMI	0000000000 00000 *	PC
00000000 0000000000	32 nm	0000000000	
0000000000 00000000 00000	64-bit	00000000 00000000 0000000000	64-bit
0000000000 00000000	Intel Pentium G600 Series for Desktop	00000000 000000 0000000000 00000000 *	Windows 7 Professional
0000000000 000000	Sandy Bridge	00000000 00000 0000000000	
00000 0000000 0000 (TDP)	65 W	Intel® 00000000 00000000 (Intel® WiDi)	✗
Tcase	69,1 °C	Intel 64	✓
PCI 0000000000 00000000 00000000	2.0	0000000000 Intel 0000000000 0000000000	✓
0000000000 0000000000 00000000	1	000000 0000000 000000 000000	✗
000000000	Q0	Intel® InTru™ 300 0000000000	✗
CPU 000000000000 (00 / 000 0000000)	27	Intel® Insider™	✗
0000000000000000 00000000 00000000 00000 00000000 00000	32 GB	Intel® 000000 00000000 HD 0000000000 (Fx'sn® CVT HD)	✗
0000000000000000 00000000 00000000 000000	DDR3-SDRAM	Intel VT-x 0000000000 000 0000000 (EPT)000	✓
0000000000000000 00000000 00000	1066 MHz	0000000000 000000	✓
0000000000000000 00000000 00000 00000000 (00000000 00000)	17 GB/s	000000 0000000 0000000000	✓
000000		Intel® AES 0000 000000000000 (Intel® AES- NI)	✗
00000000 00000 *	2 GB		
00000000 00000 00000000 00000 *	32 GB		
00000000 00000000 0000000	DDR3-SDRAM		

Memory			Memory configuration		
Memory (DIMMs x DIMM)	1 x 2 GB		Intel Memory Configuration		✗
Memory configuration	4x DIMM		Memory configuration		✓
Memory configuration	Memory-Configuration		Intel Memory Configuration		✓
Storage			Intel Memory Configuration		✓
Memory configuration * *	500 GB		Intel Memory Configuration		✓
Memory configuration * *	DVD-RW		Memory configuration		✓
Memory configuration HDDs	1		Memory configuration		✓
HDD configuration	500 GB		Memory configuration	37.5 x 37.5 mm	
HDD configuration	SATA III		Memory configuration	SR05S	
HDD configuration	7200 RPM		CPU configuration (Memory Configuration)	1	
Memory configuration	✓		Memory configuration (Memory Configuration)		✗
Graphics			Memory configuration		✗
Memory configuration * *	✓		Memory configuration (Memory Configuration)		✓
Memory configuration * *	Memory Configuration		Intel Memory Configuration		✓
Memory configuration * *	Intel® HD Graphics		Memory configuration		✓
Memory configuration * *	Intel® HD Graphics		Memory configuration ARK ID	53483	
Memory configuration * *	850 MHz		Intel® Memory Configuration		✗
Memory configuration * *	1100 MHz		Intel® Memory Configuration (Intel® HT Memory Configuration)		✗
Memory configuration * *	2		Intel® Quick Sync Memory Configuration		✗
Power					
Memory configuration * *	✓		Memory configuration * *	280 W	
Memory configuration * *	10,100,1000 Mbit/s		Power configuration		
Memory configuration * *	10/100/1000Base-T(X)		Memory configuration	10 - 35 °C	
Memory configuration * *	✗		Memory configuration (T-T)	-40 - 60 °C	
Memory configuration * *	✗		Memory configuration (H-H)	20 - 80%	
Connectivity			Memory configuration (H-H)	20 - 90%	
Memory configuration * *	✓		Connectivity configuration		
Memory configuration * *	✗		Memory configuration	RoHS	
Connectivity			Memory configuration		
USB 2.0 Memory Configuration * *	4		Memory * *	175 mm	
USB 3.2 Memory 1 (3.1 Memory 1) Memory Configuration * *	4		Memory * *	412 mm	
VGA (D-Sub) Memory Configuration	1		Memory * *	365 mm	
DVI Memory	✗		Memory * *	11 kg	
Memory configuration	1		Connectivity configuration		
Memory configuration LAN (RJ-45) Memory	1		Memory configuration	✓	
Memory configuration	✓		Memory configuration	✓	
Memory configuration	1		Connectivity		
DC-in Memory	✓		Memory configuration Memory * *	✗	
Memory configuration	1		Connectivity configuration		
Connectivity			Memory configuration Memory	1 x 3.5", 2 x 5.25"	
PCI Memory Configuration x1 Memory	1		Memory configuration Memory	2 x 3.5"	
PCI Memory Configuration x16 Memory	1		Memory configuration Memory	Gigabit Ethernet	
			Memory configuration Memory	Intel	
			Memory configuration Memory	Memory configuration	
			Intel segment tagging	Enterprise, Memory configuration	

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