

**HP ProDesk 600 G1 MT Intel® Core™ i5 i5-4570 4 GB DDR3-SDRAM
500 GB HDD Windows 7 Professional Micro Tower** 


CPU		Motherboard	
Processor	Intel	Processor	Intel
Processor	Intel® Core™ i5	Processor	Intel® Core™ i5
Processor	Intel® Core™ i5	Processor	Intel® Core™ i5
Processor	i5-4570	Processor	i5-4570
Processor	4	Processor	4
Processor	4	Processor	4
Processor	3.6 GHz	Processor	3.6 GHz
Processor	3.2 GHz	Processor	3.2 GHz
Processor	LGA 1150 (Socket H3)	Processor	LGA 1150 (Socket H3)
Processor	6 MB	Processor	6 MB
Processor	5 GT/s	Processor	5 GT/s
Processor	DMI2	Processor	DMI2
FSB	28 nm	FSB	28 nm
FSB	64	FSB	64
FSB	Intel Core i5-4500 Desktop Series	FSB	Intel Core i5-4500 Desktop Series
FSB	Haswell	FSB	Haswell
FSB	84 W	FSB	84 W
FSB	72.72 °C	FSB	72.72 °C
FSB	PCI Express	FSB	PCI Express
FSB	16	FSB	16
FSB	1x16, 2x8, 1x8+2x4	FSB	1x16, 2x8, 1x8+2x4
FSB	1	FSB	1
FSB	Stepping	FSB	Stepping
FSB	C0	FSB	C0
FSB	32 GB	FSB	32 GB
FSB	DDR3-SDRAM	FSB	DDR3-SDRAM
FSB	1333,1600 MHz	FSB	1333,1600 MHz
FSB	25.6 GB/s	FSB	25.6 GB/s
ECC	×	ECC	×
Memory		Memory	
Memory	4 GB	Memory	4 GB
Memory	32 GB	Memory	32 GB
Memory	DDR3-SDRAM	Memory	DDR3-SDRAM
Memory	1 x 4 GB	Memory	1 x 4 GB
Memory	4x DIMM	Memory	4x DIMM
Memory	1600 MHz	Memory	1600 MHz
Memory	AVX 2.0, SSE4.1, SSE4.2	Memory	AVX 2.0, SSE4.1, SSE4.2
Memory	SR14E	Memory	SR14E

Storage			Processor		
Capacity *	500 GB		Processor	15	
Interface *	HDD		Cache	1	
Optical Drive *	DVD Super Multi		CPU (CPU) (Cores)	22 nm	
Cache	1		Cache & IMC	PCG 2013D	
Capacity	500 GB		Cache		
Interface	SATA		Cache		
Speed	7200 RPM		Cache		
Memory			Security		
Capacity *	✓		Cache		
Interface *	Cache		Cache		
Cache	Intel Cache HD		Cache		
Cache	Intel Cache HD 4600		Cache		
Cache *			Cache		
Cache	350 MHz		Cache		
Cache	1150 MHz		Cache		
Cache	1.74 GB		Cache		
Cache	3		Cache		
Cache	11.1		Cache		
Cache	DirectX		Cache		
Cache	0x412		Cache		
Network			Performance		
Capacity *	✓		Cache		
Capacity	10,100,1000 Mbit/s		Cache		
Wi-Fi *	✗		Cache		
Ports			Power		
USB 2.0 *	6		Cache		
USB 3.2 Gen 1 (3.1 Gen 1) A *	4		Cache		
VGA (D-Sub)	1		Cache		
DVI	✗		Cache		
Cache	2		Cache		
Cache	PS / 2		Cache		
Cache	1		Cache		
Cache	✓		Cache		
Cache	1		Cache		
Cache	✓		Cache		
Cache	✓		Cache		
Expansion			Power		
Cache	3		Cache		
Cache	1		Cache		
Form Factor			Power		
Cache *	Micro Tower		Cache		
Cache *	Cache		Cache		
Cache	Cache		Cache		
Audio			Power		
Cache	Intel® Q85		Cache		
Cache	DTS Studio Sound		Cache		

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