



Lenovo G50-80 Intel® Core™ i7 i7-5500U 39.6 吋. (15.6 吋)
HD 4 GB DDR3L-SDRAM 1 TB HDD AMD Radeon R5 M330 Wi-Fi 4 (802.11n) Windows 8.1

Brand : Lenovo

Product code: 80E502EPPB

Product name : G50-80



Configuration		Features	
Processor	Processor	Processor	✓
Operating System	Operating System	Operating System Windows	✓
Memory	Memory		
Storage	Storage		
Display	Display		
Screen Size	39.6 吋. (15.6 吋)	Screen Size	64 吋
Resolution	1366 x 768 吋	Security Software	McAfee LiveSafe
Panel Type	HD	Operating System	Windows 8.1
Backlight	LED backlight		
Aspect Ratio	16:9		
Brightness	200 cd/m²		
Contrast Ratio	500:1		
Processor			
Processor Family	Intel	Processor Family	Intel
Processor Model	Intel® Core™ i7	Processor Model	Intel®
Processor Speed	Intel® Core™ i7 5.0 GHz	Processor Model	Intel® (Intel® IPT)
Processor Cache	i7-5500U	Processor Model	Hyper Threading
Processor Cores	2	Processor Model	Intel® (Intel® HT Technology)
Processor Threads	4	Processor Model	Intel® Turbo Boost
Processor Frequency	3 GHz	Processor Model	Enhanced Intel SpeedStep
Processor Turbo Frequency	2.4 GHz	Processor Model	Intel® Clear Video HD (Intel® CVT HD)
Processor Turbo Power	5 GT/s	Processor Model	Intel® InTru™
Processor Turbo Voltage	4 MB	Processor Model	Intel® (Intel® Insider™)
Processor Turbo Current	L3	Processor Model	Quick Sync Video
Processor Turbo Power	BGA 1168	Processor Model	Intel® Flex
Processor Turbo Current	14 nm	Processor Model	Intel® Smart Cache
Processor Turbo Power	32-bit, 64 吋	Processor Model	Intel® (Intel® AES-NI)
Processor Turbo Current	Intel Core i7-5500 Mobile Series	Processor Model	Intel® Trusted Execution
Processor Turbo Current	Broadwell	Processor Model	Intel® Enhanced Halt State
Processor Turbo Current	DMI2		

Input/Output		Storage	
USB 2.0 *	2	Capacity	384 GB.
USB 3.2 Gen 1 (3.1 Gen 1) Type A *	1	Capacity	265 GB.
Network (RJ-45)	1	Capacity	25 GB.
HDMI *	1	Capacity *	2.5 GB.
DVI	×	Capacity *	✓
VGA (D-Sub)	1	Capacity	✓
DisplayPort	✓	Capacity	✓
Thunderbolt	×	Capacity	
Memory		Memory	
Memory	Memory (RAM)	Memory	Memory
Memory *	✓	Memory	Memory

Catalog Object Cloud



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