



Lenovo IdeaPad G560 Intel® Core™ i5 i5-460M 39,6 cm (15.6") 4 GB DDR3-SDRAM 500 GB NVIDIA® GeForce® 310M Windows 7 Home Premium



Brand : Lenovo

Product family: IdeaPad

Product code: M279GMD

Product name : IdeaPad G560

Processor		Processor type	
Processor *	Processor	Processor type	✗
Screen		Screen type	
Screen size *	39,6 cm (15.6")	Screen type	✗
Screen resolution *	1366 x 768 pixels	Screen type	Screen type
Screen type	✓	Screen type	
Screen size	16:9	Screen type	
Processor		Screen type	
Processor *	Intel	Screen type	
Processor *	Intel® Core™ i5	Screen type	
Processor	4th gen Intel® Core™ i5	Screen type	
Processor *	i5-460M	Screen type	
Processor	2	Screen type	
Processor	4	Screen type	
Processor	2,8 GHz	Screen type	
Processor *	2,53 GHz	Screen type	
Processor	2,5 GT/s	Screen type	
Processor	3 MB	Screen type	
Processor	Smart Cache	Screen type	
Processor	BGA 1288	Screen type	
Processor	32 nm	Screen type	
Processor	64-bit	Screen type	
Processor	Intel Core i5-400 Series	Screen type	
Processor	Arrandale	Screen type	
Processor	DMI	Screen type	
Processor (FSB) Processor	✗	Screen type	
Processor	K0	Screen type	
Processor	35 W	Screen type	
Processor (Tjunction)	105 °C	Screen type	
Processor	16	Screen type	
Processor	2.0	Screen type	
Processor	1x16	Screen type	
Processor	382 M	Screen type	
Processor	81 mm²	Screen type	
Processor	19	Screen type	
Processor	✗	Screen type	
Memory		Screen type	
Memory *	4 GB	Screen type	

Memory		Memory Controller	
Memory	DDR3-SDRAM	Memory Controller	✗
Memory Frequency	1066 MHz	Memory Controller	✓
Memory Capacity (Memory x Channels)	2 x 2 GB	Memory Controller	✓
Memory Controller	8 GB	Memory Controller	✓
Memory Controller		Memory Controller	✓
Memory Controller	500 GB	Memory Controller	✗
Memory Controller	1	Memory Controller	✓
Memory Controller	SATA	Memory Controller	✓
Memory Controller	5400 RPM	Memory Controller	✓
Memory Controller	DVD-RW	Memory Controller	✓
Memory Controller	✓	Memory Controller	✓
Memory Controller	Memory Stick (MS), MMC, MS PRO, SD, xD	Memory Controller	✓
Memory Controller		Memory Controller	✓
Memory Controller	NVIDIA® GeForce® 310M	Memory Controller	✓
Memory Controller	✓	Memory Controller	✓
Memory Controller	Intel® HD Graphics	Memory Controller	✓
Memory Controller	Intel® HD Graphics	Memory Controller	✓
Memory Controller	500 MHz	Memory Controller	✓
Memory Controller	766 MHz	Memory Controller	✗
Memory Controller	0,5 GB	Memory Controller	✓
Memory Controller		Memory Controller	✓
Memory Controller	HD	Memory Controller	✓
Memory Controller	2	Memory Controller	✓
Memory Controller	2 W	Memory Controller	✓
Memory Controller		Memory Controller	✗
Memory Controller	1,3 MP	Memory Controller	✓
Memory Controller		Memory Controller	✓
Memory Controller	Fast Ethernet	Memory Controller	✓
Memory Controller	✓	Memory Controller	✓
Memory Controller	✗	Memory Controller	✓
Memory Controller	10/100Base-T(X)	Memory Controller	✓
Memory Controller		Memory Controller	✓
Memory Controller	3	Memory Controller	✓
Memory Controller	1	Memory Controller	✓
Memory Controller	1	Memory Controller	✗
Memory Controller	1	Memory Controller	✓
Memory Controller	✗	Memory Controller	✓
Memory Controller	1	Memory Controller	✓
Memory Controller	1	Memory Controller	✓
Memory Controller	✗	Memory Controller	✓
Memory Controller	✓	Memory Controller	✓
Memory Controller	✗	Memory Controller	✓
Memory Controller	✓	Memory Controller	✓
Memory Controller		Memory Controller	✓
Memory Controller	377 mm	Memory Controller	✓
Memory Controller	250 mm	Memory Controller	✓
Memory Controller	1,73 cm	Memory Controller	✓
Memory Controller	3,49 cm	Memory Controller	✓
Memory Controller	2,6 kg	Memory Controller	✓
Memory Controller		Memory Controller	✓
Memory Controller	✓	Memory Controller	✓

System Configuration		System Configuration	
System Configuration		System Configuration	
System Configuration	✗	System Configuration (NVIDIA)	✗
		System Configuration	NVIDIA
		System Configuration	AC/DC
		System Configuration	IEEE 802.3, IEEE 802.3u
		System Configuration	✓

Catalog Object Cloud



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