



DELL Inspiron 3542 Intel® Core™ i5 i5-4210U 39,6 cm (15.6") 4 GB DDR3-SDRAM 1 TB HDD Windows 8.1 Pro

Brand : DELL

Product family: Inspiron

Product code: I15-3542-A30

Product name : 3542



Specyfikacja		Specyfikacja	
System operacyjny *	Windows 8.1 Pro	System operacyjny *	Windows 8.1 Pro
Procesor *	Intel® Core™ i5	Procesor *	Intel® Core™ i5
Procesor *	4th gen Intel® Core™ i5	Procesor *	4th gen Intel® Core™ i5
Procesor *	i5-4210U	Procesor *	i5-4210U
Procesor *	2	Procesor *	2
Procesor *	4	Procesor *	4
Procesor *	2,7 GHz	Procesor *	2,7 GHz
Procesor *	1,7 GHz	Procesor *	1,7 GHz
Procesor *	5 GT/s	Procesor *	5 GT/s
Procesor *	3 MB	Procesor *	3 MB
Procesor *	BGA 1168	Procesor *	BGA 1168
Procesor *	22 nm	Procesor *	22 nm
Procesor *	64-bit	Procesor *	64-bit
Procesor *	Intel Core i5-4200 Mobile series	Procesor *	Intel Core i5-4200 Mobile series
Procesor *	Haswell	Procesor *	Haswell
Procesor *	DMI2	Procesor *	DMI2
Procesor *	FSB	Procesor *	FSB
Procesor *	D0	Procesor *	D0
Procesor *	15 W	Procesor *	15 W
Procesor *	100 °C	Procesor *	100 °C
Procesor *	PCI	Procesor *	PCI
Procesor *	12	Procesor *	12
Procesor *	PCI	Procesor *	PCI
Procesor *	2.0	Procesor *	2.0
Procesor *	Intel® Core™ i5	Procesor *	Intel® Core™ i5
Procesor *	4th gen Intel® Core™ i5	Procesor *	4th gen Intel® Core™ i5
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Procesor *	Haswell	Procesor *	Haswell
Procesor *	DMI2	Procesor *	DMI2
Procesor *	FSB	Procesor *	FSB
Procesor *	D0	Procesor *	D0
Procesor *	15 W	Procesor *	15 W
Procesor *	100 °C	Procesor *	100 °C
Procesor *	PCI	Procesor *	PCI
Procesor *	12	Procesor *	12
Procesor *	PCI	Procesor *	PCI
Procesor *	2.0	Procesor *	2.0

Intel® Core™ i7-10700K		Intel® Core™ i7-10700K	
PCI Express® 4.0 16x16	4x1, 2x4	Intel® VT-x with EPT	✓
Intel® ECC Memory	✗	Intel® VT-x with EPT	✓
Memory		Intel® Optane™ Memory	✗
Memory Capacity *	4 GB	Intel® Optane™ Memory	✓
Memory Type	DDR3-SDRAM	Intel® TSX-NI	✗
Memory Speed	1600 MHz	Intel® TSX-NI	✗
Memory Channels (Memory x Memory)	1 x 4 GB	Intel® TSX-NI	✗
Memory Type	1x SO-DIMM	Intel® TSX-NI	✗
Memory Type	8 GB	Intel® TSX-NI	✗
Storage		Intel® TSX-NI	✗
Storage Capacity *	1 TB	Intel® TSX-NI	✗
Storage Type *	HDD	Intel® TSX-NI	✗
Storage Type HDDs	1	Intel® TSX-NI	✗
HDD Capacity	1 TB	Intel® TSX-NI	✗
HDD Interface	SATA III	Intel® TSX-NI	✗
HDD Speed	5400 RPM	Intel® TSX-NI	✗
HDD Size	2.5"	Intel® TSX-NI	✗
Storage Type	DVD-RW	Intel® TSX-NI	✗
Storage Type	✓	Intel® TSX-NI	✗
Storage Type	SD, SDHC, SDXC	Intel® TSX-NI	✗
Graphics		Intel® TSX-NI	✗
GPU-Processor	✓	Intel® TSX-NI	✗
GPU-Processor	Intel® HD Graphics	Intel® TSX-NI	✗
GPU-Processor	Intel® HD Graphics 4400	Intel® TSX-NI	✗
GPU-Processor	200 MHz	Intel® TSX-NI	✗
GPU-Processor	1000 MHz	Intel® TSX-NI	✗
GPU-Processor	1,74 GB	Intel® TSX-NI	✗
GPU-Processor	12	Intel® TSX-NI	✗
GPU-Processor	0xA16	Intel® TSX-NI	✗
Audio		Intel® TSX-NI	✗
Audio	MaxxAudio	Intel® TSX-NI	✗
Audio	2	Intel® TSX-NI	✗
Audio	✓	Intel® TSX-NI	✗
Display		Intel® TSX-NI	✗
Display	✓	Intel® TSX-NI	✗
Display	0,92 MP	Intel® TSX-NI	✗
Display	1280 x 720 pixels	Intel® TSX-NI	✗
Display	30 fps	Intel® TSX-NI	✗
Connectivity		Intel® TSX-NI	✗
Connectivity	✓	Intel® TSX-NI	✗
Connectivity	802.11b, 802.11g, Wi-Fi 4 (802.11n)	Intel® TSX-NI	✗
Connectivity	✓	Intel® TSX-NI	✗
Connectivity	10,100 Mbit/s	Intel® TSX-NI	✗
Connectivity	✓	Intel® TSX-NI	✗
Connectivity	4.0	Intel® TSX-NI	✗
USB		Intel® TSX-NI	✗
USB 2.0	2	Intel® TSX-NI	✗

Connectivity ports			Mechanical dimensions	
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports *	1		Height	381,4 mm
Ethernet LAN (RJ-45) ports	1		Width	267,6 mm
HDMI ports *	1		Depth	25,6 mm
HDMI version	1.4a		Weight *	2,4 kg
DVI ports	✗		Environmental performance	
S/PDIF ports	✗		AC power consumption *	✓
Optical drive	✗		Energy efficiency	✓
Optical drive / Blu-ray drive	✓		Optical drive power consumption	✓
Optical drive	✗		Memory	
Optical drive ports	✗		Maximum internal memory (64-bit)	8 GB
Optical drive PCMCIA ports	✗		Intel® vPro™ processor	VT-x
Optical drive PCMCIA ports	✗		Optical drive (Intel® vPro™)	
SATA ports	4			
SATA III ports	4			
Storage				
Storage controller	SinglePoint			
Storage controller *	✓			
Storage controller	✗			
Storage controller ports	✓			
Windows OS	✓			
System				
Operating system architecture	64-bit			

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