



Dell Latitude 7280 Intel® Core™ i7 i7-6600U 31.8 cm (12.5")
Full HD 8 GB DDR4-SDRAM 512 GB SSD Windows 7 Professional

DELL

Latitude

7280-7911

7280



Dell Latitude 7280. Processor: Intel® Core™ i7, Processor: i7-6600U, Processor: 2.6 GHz. Screen (diagonal): 31.8 cm (12.5"), HD type: Full HD resolution, Resolution: 1920 x 1080 pixels. Memory: 8 GB, Memory type: DDR4-SDRAM. Storage: 512 GB, Storage type: SSD. Storage: 4G. Operating system: Windows 7 Professional. Color: Black



General		Display	
Processor *	Processor	Processor *	✗
Processor *	Processor	Processor	✓
Processor *	Processor	Processor	✓
Processor	Processor	Processor	✓
OS	Windows 7	OS	✓
Screen (diagonal) *	31.8 cm (12.5")	Screen	64"
Resolution *	1920 x 1080 pixels	Resolution	✓
Resolution *	✗	Resolution *	Windows 7 Professional
HD type	Full HD resolution	Resolution	✓
LED type	✓	Resolution *	Windows 7 Professional
Ratio	16:9	Resolution	✓
Brightness	300 cd/m²	Resolution	✓
Pixel pitch	0.144 x 0.144 mm	Resolution	✓
Pixel pitch	✗	Resolution	✓
Processor	Intel	Resolution	✓
Processor *	Intel® Core™ i7	Resolution	✓
Processor *	Intel® Core™ i7	Resolution	✓
Processor	Intel® Core™ i7	Resolution	✓
Processor *	i7-6600U	Resolution	✓
Processor	2	Resolution	✓
Processor	4	Resolution	✓
Processor	3.4 GHz	Resolution	✓
Processor *	2.6 GHz	Resolution	✓
Processor	4 MB	Resolution	✓
Processor	Intel® Core™ i7	Resolution	✓
Processor	LGA 1356 (B2)	Resolution	✓
Processor	14 nm	Resolution	✓
Processor	64"	Resolution	✓
Processor	Intel Core i7-6600 Mobile Series	Resolution	✓
Processor	Skylake	Resolution	✓
Processor	OPI	Resolution	✓
Processor	D1	Resolution	✓
Processor	15 W	Resolution	✓

CPU		Processor	
Processor TDP	2.8 GHz	Intel® Processor	✓
Processor TDP	25 W	Intel® VT-x with Extended Page Tables (EPT)	✓
Processor TDP	7.5 W	Intel® Processor	✓
Processor TDP	0.8 GHz	Intel® TSX-NI	✓
Processor Temperature	100 °C	Intel® Secure Key Technology (SIPP)	✓
PCI Express Lanes	12	Intel® OS Guard	✓
PCI Express Version	3.0	Intel® Software Guard Extensions	✓
PCI Express Config	1x4, 4x1	Intel® SGX	✓
Processor ECC Support	✗	Intel® MID	✓
Memory		Cache	
Memory *	8 GB	Intel® 64	✓
Memory Type	DDR4-SDRAM	Cache	✓
Memory Format	SO-DIMM	Cache	✓
Memory Size	1 x 8 GB	Cache	✓
Memory Config	1x SO-DIMM	Cache Size	42 X 24 mm
Memory Width (64-bit) *	16 GB	Cache Type	SSE4.1, SSE4.2, AVX 2.0
Storage		Cache	
Storage *	512 GB	CPU Cache (MB)	1
Storage *	SSD	Cache	✓
Storage Config	1	Cache IMC	14 nm
Storage Size	512 GB	Intel® Processor	✓
Storage *	✗	Intel® Identity Protection Technology	1.00
Storage	✓	Intel® Processor	1.00
Storage	MicroSD (TransFlash)	Intel® Stable Image Platform Program	1.00
Graphics		Cache	
Graphics *	Cache	Intel® Secure Key Technology	1.00
Graphics *	✓	Intel® Processor	1.00
Graphics *	✗	Intel® Small Business Advantage (SBA)	1.00
Graphics *	Intel® HD Graphics 520	Intel® TSX-NI	1.00
Graphics Config	300 MHz	Intel® Virtualization Technology (VT-x)	✓
Graphics Config	1050 MHz	Intel® Processor	88192
Graphics Config	32 GB	Cache ARK ID	✓
Graphics Config	12.0	Cache	✓
Graphics Config	DirectX 12.0	Cache	✓
Graphics Config	OpenGL 4.4	Cache	✓
Graphics Config	1916	Cache	✓
Audio		Cache	
Audio	Realtek ALC3246	Cache	50 - 60 Hz
Audio	2	Cache	100 - 240 V
Audio	2 W	Cache	19.5 V
Audio	✓	Cache	DC - in
Network		Cache	
Network	✓	Cache	✓
Network	1280 x 720	Cache	Noble
Network	30 fps	Cache	✓
Connectivity		Cache	
Connectivity	4G	Cache	0 - 60 °C
4G	LTE	Cache	-51 - 71 °C
Wi-Fi	✓	Cache (H-H)	10 - 90%
Connectivity	Wi-Fi 5 (802.11ac)	Cache H - H	5 - 95%
Connectivity *	✓	Cache	-15.2 - 3048 m
Connectivity LAN	✓	Cache	-15 - 10668 m
Connectivity	10,100,1000 Mbit/s	Cache	Cache
Connectivity	✓	Cache	Cache
Dimensions		Cache	
Dimensions	Cache	Cache	304.8 mm
USB 3.2 Gen 1 (3.1 Gen 1) Type-A	2	Cache	207.9 mm
Dimensions *	Cache	Cache	17.9 mm
Dimensions *	Cache	Cache	1.18 kg

Input/Output		Storage	
LAN (RJ-45)	1	AC Power Adapter *	✓
HDMI (Type A)	1	SSD	✓
HDMI (Type B)	1.4	Memory	✓
DVI	✗	RAM	✓
DisplayPort	✓	Storage	✓
USB (Type A)	✗	Storage	✓
USB (Type C)	✓	Storage	✓
USB (Type D)	1	Storage	✓
Processor		Storage	
Processor		Storage (64-bit)	16 GB
OS		Storage	
OS		Storage	

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