



**Dell Latitude E7470 Intel® Core™ i5 i5-6300U Ultrabook**  
**35.6 cm (14") Full HD 8 GB DDR4-SDRAM 256 GB SSD**  
**Windows 7 Professional**



DELL

Latitude

7470-8850

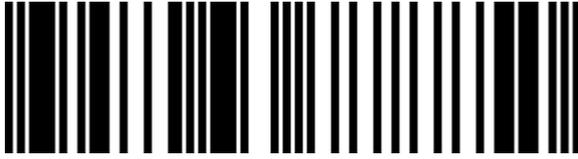
E7470

Latitude E7470. Ultrabook. Intel® Core™ i5, i5-6300U, 2.4 GHz. 35.6 cm (14"), HD Full HD 1920 x 1080. 8 GB, DDR4-SDRAM. 256 GB, SSD. Intel® HD Graphics 520. Windows 7 Professional.

Feature	Specification	Intel® Feature	Status
Category	Ultrabook	Intel® Ultrabook	✓
Feature	Wireless LAN	Intel® My WiFi	✓
Feature	Bluetooth	Intel® Bluetooth	✗
Feature	Keyboard	Intel® Keyboard	✗
Feature	TrackPoint	Intel® TrackPoint	✗
Feature	Screen	Intel® Smart Response Technology	✓
Screen Size	35.6 cm (14")	Intel® Smart Response Technology (SRT)	✓
Resolution	1920 x 1080	Intel® HD Graphics	✓
Display Type	✗	Intel® Turbo Boost Technology	✓
HD Type	Full HD	Intel® Turbo Boost Technology (2.0)	✓
LED	✓	Intel® Small Business Advantage (SBA)	✓
Aspect Ratio	16:9	Intel® vPro	✗
Thickness	0.144 x 0.144 mm	Intel® vPro	✗
Processor	Intel	Intel® vPro	✗
Processor Family	Intel® Core™ i5	Intel® SpeedStep	✓
Processor Model	Intel® Core™ i5-6300U	Intel® Built-in Visuals	✓
Cache	2	Intel® HD Graphics	✓
Cache Size	4	Intel® HD Graphics	✓
Cache Type	3 GHz	Intel® Clear Video Technology	✓
Cache Speed	2.4 GHz	Intel® Clear Video Technology	✓
Cache Capacity	4 GT/s	Intel® InTru™ 3D	✓
Cache Voltage	3 MB	Intel® Insider™	✓
Cache Voltage	3 MB	Intel® Quick Sync Video Technology	✓
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Cache Voltage	LGA 1356 (B2)	Intel® Flex	✓
Cache Voltage	14 nm	Intel® Flex	✓
Cache Voltage	64	Intel® Flex	✓
Cache Voltage	Intel® Core™ i5-6300	Intel® Flex	✓
Cache Voltage	Skylake	Intel® Flex	✓
Cache Voltage	QPI	Intel® Flex	✓
Cache Voltage	✗	Intel® VT-x	✓
Cache Voltage	D1	Intel® VT-x	✗
Cache Voltage	15 W	Intel® VT-x	✓

CPU		Features	
Max TDP	2.5 GHz	Intel® TSX-NI	✓
Max TDP	25 W	Intel® SIPP (SIPP)	✓
Max TDP	7.5 W	Intel® OS Guard	✓
Max TDP	0.8 GHz	Intel® Software Guard Extensions	✓
Max Temperature	100 °C	Intel® SGX	✓
PCI Express Lanes	12	Intel® MID	✓
PCI Express Version	3.0	Intel® 64	✓
PCI Express Config	1x4, 4x1	✓	✓
ECC Support	✗	✓	✓
Memory		Cache	
Max Memory *	8 GB	Cache Size	42 X 24 mm
Memory Type	DDR4-SDRAM	Cache Levels	SSE4.1, SSE4.2, AVX 2.0
Memory Speed	2133 MHz	Cache Type	SR2F0
Memory Config	SO-DIMM	CPU Cores	1
Memory Slots	2x SO-DIMM	Cache Size	✓
Memory Width (64-bit) *	16 GB	Cache IMC	14 nm
Storage		Security	
Max Storage *	256 GB	Intel® Identity Protection Technology	1.00
Storage Type *	SSD	Intel®	1.00
Storage Config	1	Intel® Stable Image Platform Program	1.00
Storage Capacity	256 GB	Intel® Secure Key Technology	1.00
Storage Support *	✗	Intel® Small Business Advantage (SBA)	1.00
Storage Format	✓	Intel® TSX-NI	1.00
Storage Interface	SD	Intel® Virtualization Technology (VT-x)	✓
Graphics		Connectivity	
Max Graphics *	Intel® HD Graphics	Intel®	✗
Max Graphics *	✓	Intel®	✗
Max Graphics *	✗	Intel® (RST)	✗
Max Graphics	Intel® HD Graphics 520	Intel®	✗
Max Graphics	300 MHz	ARK ID	88190
Max Graphics	1000 MHz	✓	✓
Max Graphics	1.74 GB	Power	
Max Graphics DirectX	12.0	Max Power	55 Wh
Max Graphics OpenGL	4.4	Max Power	7.4 V
Max Graphics	1916	Power Supply	
Display		AC Input	50 - 60 Hz
Display Type	HD	AC Voltage	100 - 240 V
Display Resolution	2	DC Input	19.5 V
Display Power	2 W	DC Input	✓
Display Support	✓	Ports	
Display Resolution	1280 x 720	Wi-Fi	✓
Connectivity		LAN	✓
Wi-Fi	✓	LAN Speed	10,100,1000 Mbit/s
LAN	✓	TPM	✓
LAN Speed	10,100,1000 Mbit/s	Temperature	
TPM	✓	Operating Temp - Tj	0 - 60 °C
TPM	4.1	Operating Temp - Tj	-51 - 71 °C
Ports		Operating Temp (H-H)	10 - 90%
USB 3.2 Gen 1 (3.1 Gen 1) Type-A	3	Operating Temp (H - H)	5 - 95%
LAN (RJ-45)	1	Operating Temp	-15.2 - 3048 m
HDMI	1	Operating Temp	-15.2 - 10668 m
Mini DisplayPort	1		

Connectivity		Dimensions	
DVI	✗	Height	334 mm
LAN/Bluetooth	✓	Width	232 mm
SmartCard	✓	Depth	1.72 cm
USB Type-A	✓	Weight	1.94 cm
USB Type-C	1	Weight *	1.65 kg
OS		Power	
OS	64-bit	AC Power *	✓
OS *	✗	Power	✓
OS	✓	Power	✓
OS	✓	Power	✓
Windows	✓	Power	✓
OS		Memory	
OS	64-bit	Memory (64-bit)	16 GB
OS	Windows 10 Home	Intel® segment tagging	Intel®
OS *	Windows 7 Professional	OS	OS



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### Catalog Object Cloud



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