

medion AKOYA P6659 Intel® Core™ i3 i7-6500U 39.6 cm (15.6") Full HD 8 GB 1.13 TB HDD+SSD NVIDIA® GeForce® 930M Windows 10 Home

Hersteller: MEDION

Modell: AKOYA

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Modellnummer: P6659



Das medion AKOYA P6659 Laptop ist ein Notebook mit Intel® Core™ i3, i7-6500U, 2.5 GHz. Die Displaygröße beträgt 39.6 cm (15.6"), HD Auflösung: Full HD, Auflösung: 1920 x 1080 Pixel. Speicher: 8 GB. Speicher: 1.13 TB, Speicher: HDD+SSD, Speicher: DVD Super Multi DL. Die Auflösung beträgt: Intel® HD 520. Betriebssystem: Windows 10 Home. Die Auflösung beträgt: 16:9

Technische Daten		Anschlüsse	
Prozessor	Intel	USB 3.0	4.0
Prozessor * 1	Intel	USB & FireWire	
Prozessor * 2	Core™ i3	USB2.0	2
Prozessor * 3	Core™ i7	USB 3.2 Gen 1	2
Prozessor * 4	i7-6500U	Thunderbolt (RJ-45)	1
Prozessor * 5	2	HDMI	1
Prozessor * 6	4	DVI	X
Prozessor * 7	3.1 GHz	VGA	1
Prozessor * 8	2.5 GHz	DisplayPort	✓
Prozessor * 9	4 GT/s	Webcam	X
Prozessor * 10	4 MB		
Prozessor * 11	Intel		
Prozessor * 12	LGA 1356		
Prozessor * 13	14 nm		
Prozessor * 14	64-bit		
Prozessor * 15	Intel i7-6500		
Prozessor * 16	Skylake		
Prozessor * 17	OPI		
Prozessor * 18	D1		
Prozessor * 19	15 W		
Prozessor * 20	2.6 GHz		
Prozessor * 21	25 W		
Prozessor * 22	7.5 W		
Prozessor * 23	0.8 GHz		
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CPU		Memory	
Tjunction	100 °C	Cache	×
PCI Express	12	Cache	✓
PCI Express	3.0	Cache (EPT) VT-x	✓
PCI Express	1x4, 4x1	Cache	✓
Cache ECC	×	Cache TSX-Nli	×
Storage		Cache	
Cache *	8 GB	Cache (SIPP)	×
Storage		Cache OS Guard	✓
Cache *	1.13 TB	Cache (Intel® SGX)	✓
Cache *	HDD+SSD	Cache MID	✓
Cache	1	Cache 64	✓
Cache	1 TB	Cache	✓
SSD	1	Cache	✓
Cache	128 GB	Cache	✓
Cache *	DVD Super Multi DL	Cache	42 X 24 mm
Cache	✓	Cache	SSE4.1, SSE4.2, AVX 2.0
Cache	SD, SDHC, SDXC	Cache	SR2EZ
GPU		CPU	1
Cache *	NVIDIA® GeForce® 930M	Cache	×
Cache	2 GB	Cache IMC	14 nm
Cache	GDDR3	Cache (Intel® VT-d)	✓
Cache *	✓	Cache (Intel® IPT)	1.00
Cache *	✓	Cache	1.00
Cache	Intel® HD Graphics	Cache (Intel® SIPP)	0.00
Cache *	Cache® HD 520	Cache	1.00
Cache	300 MHz	Cache (Intel® SBA)	1.00
Cache (Cache)	1050 MHz	Cache TSX-NI	1.00
Cache	1.74 GB	Cache VT-x	✓
Cache DirectX	12.0	Cache ARK ID	88194
Cache OpenGL	4.4	Cache	✓
Cache ID	1916	Power	
Power		Cache	Cache Li-Ion
Cache	2	Cache	4
Cache	✓	Cache (Cache)	4
Power		Power	
Cache	✓	DC-IN	✓
Power		Power	
Cache	✓	Cache	380 mm
Cache	Wi-Fi 5 (802.11ac)	Cache	260 mm
Cache	✓	Cache	25 mm
Cache	10,100,1000 Mbit/s	Cache *	2.27 kg
Cache	✓	Power	
		Cache AC *	✓
		Cache	✓
		Cache	✓

Catalog Object Cloud



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