SPECIFICATIES









Merk	Toshiba	HP	Medion	ASUS	Acer	Lenovo
Productnaam	**Satellite Radius 14 L40W-C-10X**	**Envy 13-d010nd (N9Q76EA)**	**Erazer P6661 (MD99623)**	**Zenbook UX305CA-FC042T**	**Aspire F5-572G-538V**	**IdeaPad 500-15ISK (80NT00LNMH)**
Oordeel	★★★★★	★★★★½	★★★★½	★★★★☆	★★★☆☆	★★★☆☆
Gemiddelde prijs	€ 849,-	€ 799,-	€ 799,-	€ 799,-	€ 799,-	€ 729,-
Processortype	Intel Core i5-6200U	Intel Core i5-6200U	Intel Core i5-6200U	Intel Core m3-6Y30	Intel Core i5-6200U	Intel Core i5-6200U
Geheugencapaciteit	8 GB	4 GB	8 GB	4 GB	8 GB	6 GB
Scherm	14 inch (1920 x 1080)	13,3 inch (1920 x 1080)	15,6 inch (1920 x 1080)	13,3 inch (1920 x 1080)	15,6 inch (1920 x 1080)	15,6 inch (1920 x 1080)
Paneeltype (mat/glans)	IPS (Glanzend)	IPS (Mat)	IPS (Mat)	IPS (Mat)	TN (Mat)	TN (Mat)
Aanraakscherm	✓	✗	✗	✗	✗	✗
Gpu-type	Intel HD Graphics 520	Intel HD Graphics 520	Nvidia GeForce GTX 950M	Intel HD Graphics	AMD Radeon R7 M360	AMD Radeon R7 M360
Videogeheugen	✗	✗	2 GB	✗	4 GB	2 GB
Opslagcapaciteit	256 GB SSD	128 GB SSD	500 GB SSHD	128 GB SSD	1 TB harde schijf	500 GB SSHD
Merk en type opslag	Samsung MZNLN256HCHP-00000	Samsung MZMTE128HMGR	Toshiba MQ02ABF050H	Micron M600 MTFDDAV128MBF	Western Digital WD10JPVX	Seagate ST500LM000-SSHD-8GB
Dvd-brander	✗	✗	✓	✗	✗	✗
Lan-snelheid	✗	✗	1000 Mbit/s	1000 Mbit/s (via usb 3.0)	1000 Mbit/s	1000 Mbit/s
Wlan-/wifi-standaard	802.11a/b/g/n/ac	802.11a/b/g/n/ac	802.11a/b/g/n/ac	802.11a/b/g/n/ac	802.11a/b/g/n/ac	802.11a/b/g/n/ac
Wlan-adapter	Intel Dual Band Wireless-AC 3165	Intel Dual Band Wireless-AC 7265	Intel Dual Band Wireless-AC 7265	Intel Dual Band Wireless-AC 7265	Atheros QCA9377	Intel Dual Band Wireless-AC 3165
Maximale wifi-snelheid	433 Mbit/s	866 Mbit/s	866 Mbit/s	866 Mbit/s	433 Mbit/s	433 Mbit/s
Bluetooth	✓ (4.0)	✓ (4.0)	✓ (4.0)	✓ (4.0)	✓ (4.0)	✓ (4.0)
Usb 2.0	1	✗	2	✗	✗	1
Usb 3.0	2	3	2	3	2	2
SD-kaartlezer	✓	✓	✓	✓	✓	✓
VGA-uitgang	✗	✗	✓	✗	✓	✓
HDMI-uitgang	✓	✓	✓	micro	✓	✓
Webcam	✓ (0,9 MP)	✓ (0,9 MP)	✓ (0,9 MP)	✓ (0,9 MP)	✓ (0,9 MP)	✓ (0,9 MP)
Afmetingen	33,2 x 23,6 x 2,4 cm	32,6 x 22,6 x 1,3 cm	38,2 x 26 x 1,8 cm	32,4 x 22,6 x 1,2 cm	38,2 x 26 x 3,1 cm	38,4 x 26,5 x 2,7 cm
Gewicht	1895 gram	1360 gram	2270 gram	1200 gram	2130 gram	2080 gram
3DMark06	7753	9077	16888	6497	9603	7608
3DMark - Ice Storm	44734	62530	46856	43762	45621	31597
3DMark - Cloud Gate	4738	5959	8938	4423	5989	4646
3DMark - Fire Strike	618	836	2527	655	1442	1034
Cinebench R15 - CPU	284	289	226	189	282	290
PCMark 8 v2 - Home	2613	2569	2380	2142	2460	2659
PCMark 8 v2 - Creative	2449	2502	2687	2041	2368	2568
PCMark 8 v2 - Work	3104	2829	2732	2418	2636	2818
PCMark 8 v2 - Storage	4938	4743	2740	4846	2102	2861
PCMark 8 - Storage 2.0 - Storage Bandwidth	243,17 MB/s	128,34 MB/s	12,8 MB/s	173,21 MB/s	7,29 MB/s	18,01 MB/s
Powermark Productivity accuduur	504 minuten	513 minuten	329 minuten	398 minuten	320 minuten	295 minuten
Powermark Entertainment accuduur	192 minuten	161 minuten	148 minuten	299 minuten	117 minuten	171 minuten