

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
1		MODEL	CPU	Cach	Display	Ram	HDD	Graphic	WiFi & GPS	WLAN	BT	WEB	MODEM	USB.3	BLURAY	BATTE	WT	Os	MADE
2	<b>SONY</b>																		
3	1	F 23 EFX	Core i7 2670	6	16.4	4	500++	GF 540M 1GB	*	*	*	*	*	*		6	3	7HP	CH
4	2	F 224 FD	Core i7 2630	6	16.4	6	750	GT 520 1GB	*	*	*	*	*	*	RW	6	3	7HP	CH
5	3	F 22 CFX	Core i7 2670	6	16.4	8	640	GF 540M 1GB	*	*	*	*	*	*	*	6	3	7HP	CH
6	4	CB 2 MOE	Core i5 2430	3	15.4	6	640	Radeon 6470 1GB	*	*	*	*	*	*	*	6	3	7HP	CH
7	5	EH 2 KFX	Core i5 2430	3	14.6	4	320	GF 410 1G	*	*	*	*	*	*	*	6	3	7HP	CH
8	6	EH 27 FX	Core i5 2430	3	15.5	4	640	INTEL HD UP	*	*	*	*	*	*	*	6	2.6	7HP	CH
9	7	SA 23 GX	Core i5 2410	3	13.3	4	128SSD	Radeon 6330 1GB	*	*	*	*	*	*		POL	1.7	7PR	CH
10	8	SB 21 FD	Core i5 2410	3	13.3	4	500	Radeon 6470 512MB	*	*	*	*	*	*	*	POL	1.7	7PR	CH
11	9	SC 1 AFD	Core i5 2410	3	13.3	4	500	Radeon 6470 512MB	*	*	*	*	*	*	*	POL	1.7	7PR	CH
12	10	S 13 DGX	Core i5 480	3	13.3	4	500	GT 310 512	*	*	*	*	*	*	*	6	1.8	7HP	CH
13	11	S 13GGX	Core i7 640	4	13.3	4	500	GF 310 512	*	*	*	*	*	*	*	6	1.8	7HP	CH
14	12	S 134 GX	Core i3 380	3	13.3	4	500	INTEL HD UP	*	*	*	*	*	*	*	6	1.8	7HP	CH
15	13	S 132 GX	Core i3 380	3	13.3	4	320	INTEL HD UP	*	*	*	*	*	*	*	6	1.8	7HP	CH
16	<b>Apple</b>																		
17	14	MD314	Core i7 2.8	4	13.3	4	750	INTEL HD UP	*	*	*	*	*	*		POL	2	LION	CH
18	15	MD313	Core i5 2.4	3	13.3	4	500	INTEL HD UP	*	*	*	*	*	*		POL	2	LION	CH
19	<b>HP</b>																		
20	16	DV6 6180	Core i7 2670	6	15.6	6	750	Radeon 6770 2GB	*	*	*	*	*	*		6	2.6	7HP	CH
21	17	DV6 6155	Core i5 2430	3	15.6	4	500	Radeon 6770 1GB	*	*	*	*	*	*		6	2.6	7HP	CH
22	18	g6-1246	Core i5 2430	3	15.6	4	320	Radeon 6470 1GB	*	*	*	*	*	*		6	2.6	DOS	CH
23	19	g6-1236	Core i3 2330	3	15.6	4	500	AMD HD 1GB	*	*	*	*	*	*		6	2.6	7HP	CH
24	20	ProBook 4530	Core i5 2430	3	15.6	4	640	Radeon 6770 1GB	*	*	*	*	*	*		6	2.6	DOS	CH
25	21	ProBook 4530	Core i3 2310	3	15.6	4	320	Radeon 6770 1GB	*	*	*	*	*	*		6	2.6	DOS	CH
26	<b>DELL</b>																		
27	22	XPS 502	Core i7 2630	6	15.6	8	750	GT 540 2GB + TV	*	*	*	*	*	*	*	9	3	7HP	CH
28	23	XPS 502	Core i7 2630	6	15.6	8	750	GT 540 2GB + TV	*	*	*	*	*	*	*	9	3	7HP	CH
29	24	INSP 5110	Core i7 2630	6	15.6	6	640	GF 525 1GB	*	*	*	*	*	*		6	2.6	DOS	CH
30	25	INSP 5110	Core i5 2410	3	15.6	4	640	GF 525 1GB	*	*	*	*	*	*		6	2.6	DOS	CH
31	26	INSP 5110	Core i5 2410	3	15.6	4	500	GF 525 1GB	*	*	*	*	*	*		6	2.6	DOS	CH
32	27	INSP 1540	Core i3 2310	3	15.6	3	320	INTEL HD UP	*	*	*	*	*	*		6	2.6	DOS	CH
33	28	VOST 3550	Core i3 2310	3	15.6	2	320	ATI 1GB	*	*	*	*	*	*		6	2.6	DOS	CH
34	29	VOST 3450	Core i3 2310	3	14.1	2	320	INTEL HD UP	*	*	*	*	*	*		6	2.4	DOS	CH
35	30	VOST 3350	Core i3 2310	3	13.3	2	320	INTEL HD UP	*	*	*	*	*	*		6	1.8	DOS	CH
36	31	INSP 5050	Core i3 2310	3	15.6	3	320	Intel HD UP	*	*	*	*	*	*		6	2.6	DOS	CH
37	32	INSP 4050	Core i3 2310	3	14.1	2	320	Intel HD up	*	*	*	*	*	*		6	2.4	DOS	CH
38	<b>Acer</b>																		
39	33	5250	AMD Dual Core	1	15.6	3	500	Radeon 6310 512MB	*	*	*	*	*	*		6	2.6	DOS	CH
40	<b>FUJITSU</b>																		
41	34	AH 530	Core i3 370	3	15.6	2	320	INTEL HD UP	*	*	*	*	*	*		6	2.6	DOS	GR
42	<b>ASUS</b>																		
43	35	N 55 SF	Core i7 2630	6	15.6	4	750++	GT 555 2GB	*	*	*	*	*	*	RW	6	2.6	7HP	CH
44	36	N 55 SF	Core i7 2630	6	15.6	8	750++	GT 555 2GB	*	*	*	*	*	*	*	6	2.6	DOS	CH
45	37	N 53 SV	Core i7 2670	6	15.6	6	750++	GT 540 1GB	*	*	*	*	*	*	*	6	2.6	7HP	CH
46	38	K 53 SV	Core i7 2670	6	15.6	6	750	GT 540 2GB	*	*	*	*	*	*	*	6	2.6	DOS	CH
47	39	A 53 SV	Core i5 2430	3	15.6	4	750	GT 540 2GB	*	*	*	*	*	*	*	6	2.6	7HP	CH
48	40	K 53 SV	Core i5 2430	3	15.6	4	750	GT 540 2GB	*	*	*	*	*	*	*	6	2.6	DOS	CH
49	41	K 43 SA	Core i7 2670	6	14	4	750	Radeon 6730 2GB	*	*	*	*	*	*	*	6	2.4	DOS	CH
50	42	K 43 SA	Core i5 2430	3	14	4	750	Radeon 6730 2GB	*	*	*	*	*	*	*	6	2.4	DOS	CH
51	43	K 43 SJ	Core i5 2430	3	14	4	750	GT 520 1GB	*	*	*	*	*	*	*	6	2.4	DOS	CH
52	44	K 43 SJ	Core i3 2330	3	14	4	640	GT 520 1GB	*	*	*	*	*	*	*	6	2.4	DOS	CH
53	45	K 53 SC	Core i5 2430	3	15.6	4	750	GT 520 MX 1GB	*	*	*	*	*	*	*	6	2.6	7HP	CH
54	46	K 53 SC	Core i3 2330	3	15.6	4	640	GT 520 MX 1GB	*	*	*	*	*	*	*	6	2.6	DOS	CH
55	47	N 43 SN	Core i7 2670	6	14	4	750	GT 550 1GB	*	*	*	*	*	*	*	6	2.4	7HP	CH
56	48	N 43 SN	Core i7 2670	6	14	8	750	GT 550 1GB	*	*	*	*	*	*	*	6	2.4	DOS	CH
57	49	N 43 SL	Core i7 2670	6	14	4	750	GT 540 2GB	*	*	*	*	*	*	*	6	2.4	DOS	CH
58	50	X 44 LY	Core i3 2310	3	14	4	500	ATI 6470 1GB	*	*	*	*	*	*	*	6	2.4	DOS	CH
59	51	X 54 LY	Core i3 2310	3	14	4	500	ATI 6470 1GB	*	*	*	*	*	*	*	6	2.4	DOS	CH
60	52	U 40 SD	Core i5 2430	3	14	4	750	GT 520 1GB	*	*	*	*	*	*	*	6	1.9	DOS	CH
61	53	U 41 JF	Core i5 480	3	14	4	500	GT 425 1GB	*	*	*	*	*	*	*	6	2	DOS	CH
62	54	U 36 JC	Core i5 480	3	13.3	4	750	GF 310 1G	*	*	*	*	*	*	*	8	1.6	DOS	CH
63	55	U 43 JC	Core i5 460	3	14	4	500	GF 310 1G	*	*	*	*	*	*	*	6	2.4	WIN7	CH
64	56	ET 1610 PT	ATOM G410	512	16	1	250	TEGRATED GMA 3150	*	*	*	*	*	*	*	AC	4.3	7HP	CH
65	57	EP TF 101	Dual Core	1	10	1	32	Nvidia Tegra	*	*	*	*	*	*	*	8	580g	AND	CH
66	58	Eee PC 1215P	intel Dual Core	1	12	2	500	NVIDIA ION	*	*	*	*	*	*	*	6	1.4	7s	CH
67	59	Eee PC 1011P	ATOM	512	10	2	250	NVIDIA ION	*	*	*	*	*	*	*	6	1.1	7S	CH
68	60	Eee PC 1005	Atom 1.6	512	10	2	250	NVIDIA ION	*	*	*	*	*	*	*	6	1.1	7S	CH