Mobilne karty graficzne - rozpiska osiągów

Lista wszystkich układów graficznych stosowanych obecnie w laptopach, którą można łatwo sortować i zawężać, podając konkretne parametry.

Laptopy z kartami graficznymi z poniższego zestawienia kupisz w sklepie mobilQ.pl PRZEJDŹ

Zawężenia

(Producent, Model, Rodzina, Nazwa robocza), Połącz słowa kluczowe z i lub .

Pokaż tylko mobilne GPU | tylko karty profesjonalne (dla inżynierów) | tylko z DirectX 11 | karty pojedyncze i podwójne

Które miały premierę co najmniej miesięcy temu (>0) | pokaż tylko karty z wynikami testów

nadal dostępne (nie archiwalne) | Pokaż słupki wyników | Pokaż pojedyncze wyniki | Show performance classes

Pełna nazwa | Nazwa robocza | Architecture | JC pikseli | JC wierzchołków | Zegar rdzenia

Zegar procesora cieniującego | Zegar pamieci | Magistrala | DirectX | Technologia (nm) | Dni temu »all, » none

3DMark01 | 3DMark03 | 3DMark05 | 3DMark06 | 3DMark Vantage P | 3DM Vant. P GPU

3DMark11 P | 3DMark11 P GPU | 3DMark (2013) Ice Storm Standard Graphics

3DMark (2013) Cloud Gate Standard Graphics | 3DMark (2013) Fire Strike Standard Graphics | Heaven 2.1 SXGA

Cinebench R10 OpenGL (32-bity) | Cinebench R11.5 OpenGL | DX / GLBenchmark 2.7 T-Rex HD Offscreen C24Z16

»all, » none

Zawęź

Lp.	Pełna nazwa	DirectX	3DMark05
4	AMD Radeon HD 7970M Crossfire	11.1	36878
2	NVIDIA GeForce GTX 680M SLI	11	32434
22	NVIDIA GeForce GTX 580M SLI	11	31017
25	AMD Radeon HD 6970M Crossfire	11	30784.5
15	NVIDIA GeForce GTX 670MX SLI	11	29851
24	NVIDIA GeForce GTX 485M SLI	11	29690
27	NVIDIA GeForce GTX 675MX	11	29194
17	NVIDIA GeForce GTX 680M	11	29052
23	AMD Radeon HD 6990M Crossfire	11	28941
34	NVIDIA GeForce GTX 480M SLI	11	28423
40	NVIDIA GeForce GTX 580M	11	27876.5
53	NVIDIA GeForce GTX 670M	11	27457.8
51	NVIDIA GeForce GTX 670MX	11	27040.5
41	AMD Radeon HD 6990M	11	26942.7
43	NVIDIA GeForce GTX 460M SLI	11	25371
33	NVIDIA GeForce GTX 470M SLI	11	25241
45	NVIDIA GeForce GTX 485M	11	24983.5
59	NVIDIA GeForce GTX 570M	11	24808.5
52	NVIDIA Quadro 5010M	11	24769
Lp.	Pełna nazwa	DirectX	3DMark05
37	NVIDIA GeForce GT 650M SLI	11	24750
85	AMD FirePro M4000	11	24574
18	AMD Radeon HD 7970M	11.1	24337.2
39	NVIDIA GeForce GTX 675M	11	23752
72	NVIDIA GeForce GTX 470M	11	23057
57*	NVIDIA GeForce GTX 760M	11	22852
77	NVIDIA GeForce GTX 560M	11	22648.9
50	AMD Radeon HD 6970M	11	21991.3
48	NVIDIA GeForce GTX 285M SLI	10	21611
74*	NVIDIA GeForce GT 745M	11	21505
130	NVIDIA Quadro 2000M	11	21287

Z oferty mobilQ polecamy

- Asus K56CB
- Asus N56VZ
- Asus N76VZ
- Dell Inspiron 17R SE 7720
- HP ProBook 4340s
- HP ProBook 4540s
- HP ProBook 4740s
- HP ProBook 6470b
- Lenovo B590
- Lenovo IdeaPad P580
- Lenovo IdeaPad Y500
- Lenovo IdeaPad Y580
- Lenovo IdeaPad Z500
- Lenovo ThinkPad X230
- MSI GE40, GE60, GE70
- MSI GT60, MSI GT70
- Samsung 550P5C
- Samsung 550P7C
- Samsung 730U3E
- dyski SSD

Laptopy z kartami grafiki Nvidia Kepler

laptopy z kartą GeForce GT 640M
laptopy z kartą GeForce GT 645M
laptopy z kartą GeForce GT 650M
laptopy z kartą GeForce GT 740M
laptopy z kartą GeForce GTX 660M
laptopy z kartą GeForce GTX 675MX
laptopy z kartą GeForce GTX 680M

Laptopy z procesorami Intel Ivy Bridge wg producenta

Acer
Apple
Asus
Dell
Fujitsu
HP
Lenovo
MSI
Samsung
Sony
Toshiba

Laptopy z procesorami Intel Sandy Bridge (Core i3, Core i5, Core i7)

wszystkie marki

Laptopy z procesorami Intel Sandy Bridge (Celeron, Pentium)

wszystkie marki

Laptopy z procesorami AMD Trinity

wszystkie marki

Laptopy z procesorami AMD Llano

wszystkie marki

Netbooki i notebooki z procesorami AMD Zacate i Ontario

wszystkie marki

Partner serwisu

mobilQ.pl

75	NVIDIA GeForce GT 650M	11	21266.1
93*	NVIDIA GeForce GT 645M	11	21013
73	NVIDIA GeForce GTX 480M	11	20818
68	NVIDIA GeForce GTX 660M	11	20551.1
91	NVIDIA GeForce GTX 460M	11	20171.4
120	AMD FirePro M5950	11	19971
63	NVIDIA GeForce GTX 280M SLI	10	19267.5
108	ATI Mobility Radeon HD 3870 X2	10.1	19187
107	NVIDIA GeForce 9800M GTS SLI	10	19100
Lp.	Pełna nazwa	DirectX	3DMark05
44	ATI Mobility Radeon HD 5870 Crossfire	11	19079
97	NVIDIA GeForce GTX 285M	10	18964.5
84	NVIDIA Quadro 5000M	11	18903
54	AMD Radeon HD 8870M	11.1	18829
70	ATI Mobility Radeon HD 4870 X2	10.1	18522.3
64	AMD Radeon HD 6950M	11	18466
104	NVIDIA GeForce GTX 280M	10	18413.6
126	NVIDIA GeForce GT 555M	11	18199.3
96	NVIDIA Quadro FX 3800M	10	18198.7
182	NVIDIA NVS 5400M	11	18136
83	ATI Mobility Radeon HD 5870	11	18043.9
138	AMD Radeon HD 7690M	11	17784
119	AMD Radeon HD 7690M XT	11	17545
113	ATI FirePro M7740	10.1	17192
99	NVIDIA GeForce GT 640M	11	17104.8
129	AMD Radeon HD 6850M	11	16944
109	NVIDIA GeForce 8800M GTX SLI	10	16941.7
117	NVIDIA Quadro FX 2800M	10	16935.5
92	NVIDIA GeForce GT 730M	11	16882
100	AMD Radeon HD 7730M	11.1	16766
Lp.	Pełna nazwa	DirectX	3DMark05
135	NVIDIA GeForce GTS 360M	10.1	16711.7
116	NVIDIA GeForce 9800M GTX	10	16637.5
167	NVIDIA Quadro 1000M	11	16583
143	NVIDIA GeForce GT 550M	11	16509.5
147	NVIDIA GeForce 9800M GTS	10	16430
98	ATI Mobility Radeon HD 4870	10.1	16348.5
125	NVIDIA GeForce GT 635M	11	16185
171	NVIDIA GeForce GT 630M	11	16128.5
90	NVIDIA GeForce 9800M GTX SLI	10	16101
80	NVIDIA Quadro K2000M	11	16019.5
175	Intel HD Graphics 4600	11.1	15778.5
111	NVIDIA Quadro FX 3700M	10	15759
154*	AMD Radeon HD 6730M	11	15492
124	AMD Radeon HD 6770M	11	15484.2
114	ATI Mobility Radeon HD 4850	10.1	15419
128	ATI Mobility Radeon HD 5850	11	15364.8
176	NVIDIA GeForce GT 540M	11	15283.8
197	NVIDIA Quadro FX 1800M	10.1	15249
212	NVIDIA NVS 5200M	11	15064
141	AMD Radeon HD 6750M	11	15010.5
Lp.	Pełna nazwa	DirectX	3DMark05
132	NVIDIA GeForce 8800M GTX	10	14951.5
156	ATI Mobility Radeon HD 4830	10.1	14938
131	NVIDIA GeForce 9800M GT	10	14869

158	AMD Radeon HD 6570M	11	14855
121	NVIDIA GeForce GT 640M LE	11	14777.3
115	NVIDIA GeForce GTX 260M	10	14772.6
191	NVIDIA GeForce GTS 250M	10.1	14732.6
82	NVIDIA GeForce GTX 260M SLI	10	14509.5
179	AMD Radeon HD 6650M	11	14501.5
204	NVIDIA GeForce GT 620M	11	14376.5
218	NVIDIA Quadro FX 2700M	10	14224
193	AMD Radeon HD 7650M	11	14210.5
244	NVIDIA GeForce 8700M GT SLI	10	14111.3
187	AMD Radeon HD 6550M	11	14083.7
184	NVIDIA GeForce GT 435M	11	14036
133	NVIDIA Quadro FX 3600M	10	13949.5
180	ATI Mobility Radeon HD 5730	11	13816.6
146	NVIDIA GeForce GTS 160M	10	13775
165	AMD Radeon HD 7670M	11	13665.9
101*	AMD Radeon HD 8750M	11.1	13642.5
Lp.	Pełna nazwa	DirectX	3DMark05
155	NVIDIA GeForce 9800M GS	10	13586.5
205	NVIDIA GeForce GT 525M	11	13307
227	ATI Mobility Radeon HD 5165	10.1	13284
237	NVIDIA Quadro FX 880M	10.1	13216.6
216	NVIDIA GeForce 9700M GTS	10	13125
238	NVIDIA Quadro NVS 5100M	10.1	13125
215	NVIDIA GeForce GT 425M	11	12975.2
267	NVIDIA GeForce 8600M GT SLI	10	12932
224	ATI Mobility Radeon HD 3870	10.1	12884.5
122*	AMD Radeon HD 8730M	11.1	12762
192	AMD Radeon HD 6630M	11	12640.1
214	ATI Mobility Radeon HD 4670	10.1	12613.5
229	ATI Mobility Radeon HD 4650	10.1	12609.3
236	NVIDIA GeForce GT 330M	10.1	12591.4
208	AMD Radeon HD 7610M	11	12445.5
198	ATI Mobility Radeon HD 5650	11	12418.1
190	NVIDIA GeForce GTS 350M	10.1	12278
172*	NVIDIA GeForce GT 720M	11	12260
219	NVIDIA GeForce GT 335M	10.1	12228.2
161*	AMD Radeon HD 7660G + HD 7670M Dual Graphics	11	11878
Lp.	Pełna nazwa	DirectX	3DMark05
164*	AMD Radeon HD 7520G + HD 7670M Dual Graphics	11	11853
239	NVIDIA GeForce GT 240M	10.1	11811.4
168	NVIDIA GeForce 8800M GTS	10	11777.3
278	NVIDIA Quadro FX 1700M	10	11550
245	NVIDIA GeForce 9700M GT	10	11355
286	NVIDIA Quadro FX 770M	10	11161
247	ATI Mobility Radeon HD 550v	10.1	11140
233	NVIDIA GeForce GT 420M	11	11124.5
152*	AMD Radeon HD 6740G2	11	10949
195	AMD Radeon HD 7570M	11	10785.5
246	NVIDIA GeForce GT 230M	10.1	10688.7
232	NVIDIA GeForce Go 7900 GTX SLI	9c	10585
263	NVIDIA GeForce GT 520MX	11	10556
183	AMD Radeon HD 7660G	11	10550
265	NVIDIA GeForce GT 325M	10.1	10461.2
269	NVIDIA GeForce GT 130M	10	10417.3
162*	AMD Radeon HD 7640G + HD 7670M Dual Graphics	11	10402.7
230	NVIDIA GeForce Go 7950 GTX SLI	9c	10256

268	NVIDIA GeForce Go 7900 GS SLI	9c	9995.5
266	NVIDIA GeForce Go 7800 GTX SLI	9c	9968.5

Lp.	Pełna nazwa	DirectX	3DMark05
279	NVIDIA Quadro FX 1600M	10	9962.8
207*	AMD Radeon HD 7640G + HD 7610M Dual Graphics	11	9759
242	NVIDIA GeForce Go 7950 GTX	9c	9700
284	NVIDIA GeForce 9600M GT	10	9592.2
260	AMD Radeon HD 6490M	11	9512.3
270	NVIDIA NVS 4200M	11	9507.2
264	AMD Radeon HD 7520G	11	9477
287	NVIDIA GeForce GT 120M	10	9472
243	NVIDIA Quadro FX 3500M	9c	9295
275	NVIDIA GeForce 9650M GS	10	9212
277	NVIDIA GeForce 8700M GT	10	9102.3
282	NVIDIA Quadro NVS 320M	10	9074.5
294	NVIDIA GeForce GT 520M	11	9069.7
308	NVIDIA GeForce 9600M GS	10	8843.5
235	ATI Mobility Radeon HD 3850	10.1	8816
137*	AMD Radeon HD 6755G2	11	8810
302	ATI Mobility Radeon HD 2600 XT	10	8768.7
223	AMD Radeon HD 7550M	11	8746
285	NVIDIA GeForce GT 220M	10	8696.3
322	ATI Mobility FireGL V5700	10.1	8577

Lp.	Pełna nazwa	DirectX	3DMark05
254*	AMD Radeon HD 6540G2	11	8495
249	Intel HD Graphics 4000	11	8492.7
272	NVIDIA Quadro FX 2500M	9c	8450
271	NVIDIA GeForce Go 7900 GTX	9c	8435.5
276	NVIDIA GeForce 9650M GT	10	8386.6
289	AMD Radeon HD 7450M	11	8358
290	NVIDIA GeForce 610M	11	8276
296	ATI Mobility Radeon HD 3670	10.1	8176
292	AMD Radeon HD 6470M	11	8031.3
301	NVIDIA GeForce GT 320M	10.1	7795
328	NVIDIA Quadro FX 570M	10	7790.3
210	AMD Radeon HD 7640G	11	7781
324	ATI Mobility Radeon HD 545v	10.1	7732.3
314	NVIDIA GeForce 410M	11	7605
288*	AMD Radeon HD 6510G2	11	7600
304	ATI Mobility Radeon X1800XT	9c	7539
321	ATI Mobility Radeon HD 3650	10.1	7539
323	ATI Mobility Radeon HD 5145	10.1	7483
250	AMD Radeon HD 6620G	11	7365
351	ATI Mobility Radeon HD 540v	10.1	7333

Lp.	Pełna nazwa	DirectX	3DMark05
253*	AMD Radeon HD 6520G + HD 7450M Dual Graphics	11	7282
298	AMD Radeon HD 6520G	11	7272.5
319	AMD Radeon HD 6450M	11	7235.5
300	NVIDIA GeForce 320M	10.1	7168.2
303	ATI Mobility Radeon X1900	9c	7117
333	NVIDIA Quadro FX 380M	10.1	7095
338	NVIDIA GeForce 315M	10.1	7076.5
256*	AMD Radeon HD 6480G + HD 7450M Dual Graphics	11	7024
352	ATI Mobility Radeon HD 4550	10.1	6991

336	NVIDIA NVS 3100M	10.1	6928.2
327	ATI Mobility Radeon HD 4570	10.1	6754.6
312	ATI Mobility Radeon HD 2700	10	6729
335	NVIDIA GeForce G210M	10.1	6720
309	NVIDIA GeForce 9500M GS	10	6669.3
283	NVIDIA Quadro FX 1500M	9c	6666
334	NVIDIA GeForce 310M	10.1	6661.7
354*	Intel HD Graphics 2500	11.0	6627
280	NVIDIA GeForce Go 7800 GTX	9c	6600
316	AMD Radeon HD 6370M	11	6580
259	AMD Radeon HD 7470M	11	6555
Lp.	Pełna nazwa	DirectX	3DMark05
311*	AMD Radeon HD 6480G	11	6469
342	NVIDIA NVS 2100M	10.1	6442.5
332	Intel HD Graphics 3000	10.1	6355
318	ATI Mobility Radeon HD 5470	11	6329.5
346	ATI Mobility Radeon X800XT	9b	6310
330	NVIDIA GeForce 8600M GT	10	6174.8
358	ATI Mobility Radeon HD 4530	10.1	6140.5
160*	AMD Radeon HD 8550M	11.1	6008
331	ATI Mobility Radeon HD 2600	10	5997
359	ATI Mobility Radeon HD 4350	10.1	5952.5
281	NVIDIA GeForce Go 7900 GS	9c	5936.6
340	NVIDIA GeForce 9500M G	10	5765.5
355*	Intel HD Graphics (Ivy Bridge)	11.0	5719
305	ATI Mobility Radeon X1800	9c	5600
349	ATI Mobility Radeon HD 5430	11	5509
221*	AMD Radeon HD 7600G	11	5469.5
381	Intel HD Graphics 2000	10.1	5193.5
378	ATI Mobility Radeon HD 4330	10.1	5113.4
306	NVIDIA GeForce Go 6800 Ultra	9c	5000
339	NVIDIA GeForce Go 7600 GT	9c	4909
Lp.	Pełna nazwa	DirectX	3DMark05
389*	Intel HD Graphics (Sandy Bridge)	10.1	4690.8
396	ATI Mobility Radeon HD 3470 Hybrid X2	10.1	4527
310	AMD Radeon HD 7400G	11	4515
391*	AMD Radeon HD 7340	11	4450.7
341	NVIDIA GeForce 8600M GS	10	4411.7
363	ATI Mobility Radeon X1700	9c	4295.6
392*	AMD Radeon HD 6320	11	4294
343	NVIDIA GeForce Go 7700	9c	4238.7
383	NVIDIA GeForce G 105M	10	4214.4
365	ATI Mobility Radeon X2500	9c	4201.5
344	NVIDIA GeForce Go 6800	9c	4100
397	NVIDIA GeForce 9400M GeForceBoost	10	4075
368	ATI Mobility Radeon X800	9b	4000
405	ATI Mobility Radeon HD 3450	10.1	3921.7
364	ATI Mobility FireGL V5250	9c	3895.5
398	ATI Mobility Radeon HD 3470	10.1	3854.3
307	NVIDIA GeForce Go 7800	9c	3800
369	ATI Mobility Radeon X1600	9c	3708.5
370	ATI Mobility FireGL V5200	9c	3629
394*	AMD Radeon HD 6310	11	3593.3
Lp.	Pełna nazwa	DirectX	3DMark05

379	NVIDIA GeForce 8400M GT	10	3586.5
403	NVIDIA Quadro NVS 160M	10	3586.5
404	NVIDIA GeForce 9200M GS	10	3494.5
401	NVIDIA GeForce 9300M GS	10	3435.4
400*	NVIDIA ION 2	10.1	3384.8
417	NVIDIA Quadro FX 360M	10	3372
402	NVIDIA Quadro FX 370M	10	3290
399	NVIDIA GeForce 9300M G	10	3270.3
416	NVIDIA Quadro NVS 150M	10	3264.5
366	NVIDIA GeForce Go 7600	9c	3240.5
406	ATI Mobility Radeon HD 3430	10.1	3207
393*	AMD Radeon HD 7310	11	3153
410	ATI Radeon HD 4250	10.1	3126.8
413	ATI Radeon HD 4200	10.1	3100
408	ATI Mobility Radeon HD 2400 XT	10	3091
388	NVIDIA GeForce 9400M (G) / ION (LE)	10.0	3001.8
380	NVIDIA Quadro NVS 140M	10	2942.7
409	ATI Radeon HD 4270	10.1	2926
423	ATI Mobility Radeon HD 2400	10	2871.8
371	ATI Mobility Radeon 9800	9	2800
Lp.	Pełna nazwa	DirectX	3DMark05
372	NVIDIA GeForce Go 6600	9c	2800
414	Intel Graphics Media Accelerator (GMA) HD Graphics	10	2789.9
386	NVIDIA GeForce G 102M	10.0	2723
421	NVIDIA GeForce 8400M GS	10	2670.9
415	AMD Radeon HD 6250	11	2621.8
345	NVIDIA Quadro FX Go 1400	9c	2516.5
375	ATI Mobility FireGL V5000	9	2400
374	ATI Mobility Radeon X700	9	2381
425*	ATI Radeon HD 4225	10.1	2364.8
424	ATI Radeon HD 3200	10	2324.4
419	ATI Mobility Radeon X1400	9c	2284
418	ATI Mobility Radeon X1350	9c	2132
438	NVIDIA Quadro FX 350M	9c	1954
447	ATI Mobility Radeon HD 2300	9c	1902
422	NVIDIA Quadro NVS 135M	10	1900
439	NVIDIA Quadro NVS 120M	9c	1900
432	NVIDIA GeForce 8200M G	10	1824.3
443	ATI Mobility Radeon X600	9	1800
446	ATI Mobility Radeon X2300	9c	1772.7
373	ATI Mobility Radeon X1450	9c	1760
Lp.	Pełna nazwa	DirectX	3DMark05
437	NVIDIA GeForce Go 7400	9c	1692.8
430	NVIDIA GeForce 8400M G	10	1684.1
420	NVIDIA GeForce 9100M G	10	1613
442	NVIDIA Quadro NVS 110M	9c	1500
455	NVIDIA GeForce Go 7200	9c	1450
440	NVIDIA GeForce Go 7300	9c	1448
450	ATI Mobility Radeon X1300	9c	1332.5
444	ATI Mobility FireGL V3200	9	1250
434	Intel Graphics Media Accelerator (GMA) 4500MHD	10	1224.3
448	ATI Mobility Radeon 9700	9	1200
464	ATI Radeon Xpress X1250	9	1089.3
457	ATI Mobility Radeon X300	9	994
465	ATI Radeon Xpress 1250	9	988
435	Intel Graphics Media Accelerator (GMA) 4500M	10	987.1
463	ATI Radeon Xpress X1270	9	982.9
470*	Intel Graphics Media Accelerator (GMA) 3650	9.1	905

456	NVIDIA GeForce Go 6400	9c	900
459	NVIDIA GeForce Go 6200	9c	900
466	ATI Radeon Xpress X1200	9	839
467	Intel Graphics Media Accelerator (GMA) X3100	10	805.5
Lp.	Pełna nazwa	DirectX	3DMark05
478*	Intel Graphics Media Accelerator (GMA) 3600	9.1	738
490	PowerVR SGX545	9_3/10.1	729
472	NVIDIA GeForce 7150M	9c	700
476	NVIDIA GeForce 7000M	9c	679
475	NVIDIA GeForce Go 6100	9c	655
473	ATI Radeon Xpress 1150	9b	632.8
474	NVIDIA GeForce Go 6150	9c	630.7
496	ATI Radeon Xpress 200M	9b	587
445	ATI Mobility FireGL V3100	9	580
449	ATI Mobility FireGL T2e	9	580
460	NVIDIA GeForce FX Go 5700	9	500
489	Intel Graphics Media Accelerator (GMA) 950	9c	407.3
497	ATI Radeon Xpress 1100	9b	367
499	SIS Mirage 3 671MX	8.1	332.8
498	SIS Mirage 3+ 672MX	9	314.7
488	Intel Graphics Media Accelerator (GMA) 3150	9c	295.1
527	VIA Chrome9 HC	9	276.7
510*	Intel Graphics Media Accelerator (GMA) 600	9.0c	259.3
495	Intel Graphics Media Accelerator (GMA) 900	9c	234
512	Intel Graphics Media Accelerator (GMA) 500	10.1	133.4
Lp.	Pełna nazwa	DirectX	3DMark05
295	AMD Radeon HD 7420G	11	
528	Intel Extreme Graphics 2	8	
1	NVIDIA GeForce GTX 780M SLI	11	
3	AMD Radeon HD 8970M Crossfire	11.1	
9	NVIDIA GeForce GTX 780M	11	
10	NVIDIA GeForce GTX 680MX	11	
14	NVIDIA GeForce GTX 675M SLI	11	
16*	AMD Radeon HD 8970M	11.1	
19	NVIDIA Quadro K5000M	11	
26	NVIDIA GeForce GTX 770M	11	
28*	NVIDIA GeForce GT 750M SLI	11	
29*	AMD Radeon HD 7950M	11.1	
35	NVIDIA GeForce GTX 560M SLI	11	
36	NVIDIA Quadro K4000M	11	
49	NVIDIA GeForce GTX 765M	11	
55	AMD FirePro M8900	11	
56	AMD Radeon HD 7870M	11.1	
58	NVIDIA Quadro K3000M	11	
60	AMD FirePro M6000	11.1	
65*	NVIDIA GeForce GT 750M	11	
Lp.	Pełna nazwa	DirectX	3DMark05
66*	AMD Radeon HD 8850M	11.1	
67	AMD Radeon HD 7850M	11.1	
69*	AMD Radeon HD 8790M	11.1	
71	NVIDIA Quadro 4000M	11	
76	AMD Radeon HD 7770M	11.1	
78*	AMD Radeon HD 8770M	11.1	
79	NVIDIA GeForce GT 740M	11	

86*	AMD Radeon HD 7750M	11.1	
87	ATI FirePro M7820	11	
88	AMD Radeon HD 6870M	11	
94*	AMD Radeon HD 8830M	11.1	
95	NVIDIA Quadro 3000M	11	
102*	NVIDIA GeForce GT 735M	11	
103	Intel Iris Pro Graphics 5200	11.1	
105	NVIDIA GeForce 9800M GT SLI	10	
106*	AMD Radeon HD 8690M	11.1	
110	ATI Mobility Radeon HD 3850 X2	10.1	
112	ATI Mobility Radeon HD 4860	10.1	
118*	AMD Radeon HD 6775G2	11	
123	Intel Iris Graphics 5100	11.1	
Lp.	Pełna nazwa	DirectX	3DMark05
134	NVIDIA GeForce GT 445M	11	
139*	AMD Radeon HD 8670M	11.1	
142	NVIDIA Quadro K1000M	11.1	
144*	AMD Radeon HD 8590M	11.1	
145	NVIDIA GeForce GTS 260M	10.1	
149	AMD Radeon HD 6830M	11	
150	ATI Mobility Radeon HD 5830	11	
151*	AMD Radeon HD 6760G2	11	
153*	AMD Radeon HD 8650G	11	
157	ATI Mobility Radeon HD 5770	11	
159*	AMD Radeon HD 8570M	11.1	
163*	AMD Radeon HD 6620G + HD 7670M Dual Graphics	11	
166*	NVIDIA GeForce GTS 150M	10.0	
169*	ATI Mobility Radeon HD 5750	11	
170*	AMD Radeon HD 6720G2	11	
173	Intel HD Graphics 5000	11.1	
177*	AMD Radeon HD 8610G	11	
178*	AMD Radeon HD 6690G2	11	
181	ATI FirePro M5800	11	
185*	AMD Radeon HD 6680G2	11	
Lp.	Pełna nazwa	DirectX	3DMark05
188*	AMD Radeon HD 7590M	11	
189*	NVIDIA GeForce 710M	11	
194	AMD FirePro M2000	11.1	
196	AMD Radeon HD 7630M	11	
199*	AMD Radeon HD 8510G	11	
200	AMD Radeon HD 6530M	11	
201*	AMD Radeon HD 8550G	11	
202*	NVIDIA Quadro K500M	11	
203*	NVIDIA GeForce GT 625M	11	
209*	AMD Radeon HD 7620G	11	
211	Intel HD Graphics 4400	11.1	
213	ATI Mobility Radeon HD 565v	10.1	
217*	AMD Radeon HD 6645G2	11	
220	AMD Radeon HD 7500G + HD 7550M Dual Graphics	11	
222	Intel HD Graphics 4200	11.1	
225*	AMD Radeon HD 6620G + HD 7450M Dual Graphics	11	
226*	AMD Radeon HD 6640G2	11	
228	ATI Mobility Radeon HD 560v	10.1	
234*	AMD Radeon HD 7530M	11	
240*	AMD Radeon HD 7490M	11	
Lp.	Pełna nazwa	Direct	3DMark05

		×	
241*	AMD Radeon HD 7510M	11	
252*	AMD Radeon HD 6545G2	11	
255*	AMD Radeon HD 7500G	11	
257*	AMD Radeon HD 6515G2	11	
258*	AMD Radeon HD 8450G	11	
261*	AMD Radeon HD 8410G	11	
262	AMD Radeon HD 8400	11.1	
273	AMD Radeon HD 8330	11.1	
274*	AMD Radeon HD 8350G	11	
291	NVIDIA GeForce 705M	11	
293*	AMD FirePro M3900	11	
297	ATI Mobility FireGL V5725	10.1	
299*	AMD Radeon HD 8310G	11	
313	NVIDIA GeForce GT 415M	11	
315	AMD Radeon HD 7370M	11	
317	AMD Radeon HD 8280	11.1	
320*	AMD Radeon HD 7430M	11	
325	AMD Radeon HD 8240	11.1	
326	AMD Radeon HD 8250	11.1	
329*	ATI Mobility Radeon HD 5450	11	
Lp.	Pełna nazwa	DirectX	3DMark05
337	NVIDIA GeForce 405M	10.1	
347*	AMD Radeon HD 6430M	11	
348*	AMD Radeon HD 6380G	11	
350*	AMD Radeon HD 8210	11.1	
353*	Intel HD Graphics (Haswell)	11.0	
356*	AMD Radeon HD 7350M	11	
357*	AMD Radeon HD 6350M	11	
361	ATI Mobility Radeon HD 530v	10.1	
362	NVIDIA GeForce 305M	10.1	
367	NVIDIA Quadro NVS 300M	9b	
376	NVIDIA GeForce G 110M	10	
377*	AMD Radeon HD 6330M	11	
382*	NVIDIA GeForce G 107M	10	
384	NVIDIA GeForce G 103M	10.0	
385*	NVIDIA GeForce 9500M GE	10.0	
387	NVIDIA GeForce G 205M	10	
390*	VIA Chrome9HD	10.1	
395*	AMD Radeon HD 8180	11.1	
407	ATI Mobility Radeon HD 3410	10.1	
411*	AMD Radeon HD 7290	11	
Lp.	Pełna nazwa	DirectX	3DMark05
412*	AMD Radeon HD 6290	11	
426*	ATI Radeon HD 4100	10.1	
427*	PowerVR SGX554MP4		
428*	ATI Mobility Radeon HD 3400		
429	ATI Radeon HD 3100	10	
431	NVIDIA Quadro NVS 130M	10	
433	Intel Graphics Media Accelerator (GMA) 4700MHD	10	
436*	ARM Mali-T604	11	
441*	NVIDIA GeForce Tegra 4		
451	NVIDIA GeForce4 4200 Go	8.1	
452	ATI Mobility Radeon 9600	9	
453	ATI Mobility FireGL T2	9	
454	ATI Mobility Radeon 9550	9	

458	NVIDIA GeForce Go 6250	9c	
461	NVIDIA Quadro FX Go 1000	9	
462	NVIDIA GeForce FX Go 5600 / 5650	9	
468*	PowerVR SGX543MP4		
469*	Qualcomm Adreno 320	9_3	
471*	NVIDIA GeForce 7190M	9c	
477*	PowerVR SGX543MP3		

Lp.	Pełna nazwa	DirectX	3DMark05
479	ATI Mobility Radeon 9200	8.1	
480	ATI Mobility FireGL 9000	8.1	
481	NVIDIA GeForce FX Go 5200	9	
482	ATI Mobility Radeon 9000	8.1	
483	NVIDIA GeForce 4 488 Go	7	
484	NVIDIA GeForce 4 460 Go	7	
485	NVIDIA GeForce 4 440 Go	7	
486	NVIDIA GeForce 4 420 Go	7	
487*	PowerVR SGX543MP2		
491*	PowerVR SGX544	9_3/10.1	
492*	Qualcomm Adreno 305	9_3	
493	ATI Mobility Radeon 7500	7	
494	ATI Mobility FireGL 7800	7	
500*	Qualcomm Adreno 225		
501*	Vivante GC4000		
502*	ARM Mali-400 MP4		
503*	NVIDIA GeForce ULP (Tegra 3)		
504*	Broadcom VideoCore-IV		
505*	Qualcomm Adreno 220		
506	Vivante GC1000+ Dual-Core	9_3	

Lp.	Pełna nazwa	DirectX	3DMark05
507*	ARM Mali-400 MP2		
508*	ARM Mali-400 MP		
509*	NVIDIA GeForce ULP (Tegra 2)		
511*	PowerVR SGX540		
513*	Qualcomm Adreno 205		
514*	Qualcomm Adreno 203		
515*	Vivante GC800		
516	PowerVR SGX535		
517	PowerVR SGX531		
518	PowerVR SGX530		
519*	Qualcomm Adreno 200		
520*	ARM Mali-200		
521*	NVIDIA GeForce 3 Go	7	
522	NVIDIA GeForce 2 Go (200 / 100)	7	
523	ATI Mobility Radeon 9100 IGP	8.1	
524	ATI Mobility Radeon 9000 IGP	8.1	
525	ATI Mobility Radeon M7	7	
526	ATI Mobility Radeon M6	7	
529	ATI Mobility Radeon 7000 IGP	7	
530	ATI Radeon IGP 340M	7	

Lp.	Pełna nazwa	DirectX	3DMark05
531	ATI Radeon IGP 320M	7	
532	VIA S3G UniChrome Pro II	7	
533	VIA S3G UniChrome Pro	7	
534	VIA Castle Rock		

535	SIS Mirage 2 M760	8.1
536	SIS Mirage M661FX	7
537	VIA S3 Graphics ProSavage8	
538	ATI Mobility 128 M3	6
539*	Silicon Motion SM502	
540*	unknown	

Zawęź

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* lokata szacunkowa

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5. December 2012

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