

Wynik testu CrossMark dla procesorów przeznaczonych do laptopów na dzień 26.11.2025r.

Lp.	Pełna nazwa	Wynik w teście CrossMark
1	AMD Ryzen 9 9955HX3D	2264
2	Apple M4 Max (16 cores)	2255
3	AMD Ryzen 9 9955HX	2220
4	Intel Core Ultra 9 285HX	2215
5	Intel Core Ultra 9 275HX	2175
6	Intel Core i9-14900HX	2162
7	Apple M4 Pro (14 cores)	2155
8	Intel Core i9-12900HX	2150
9	Apple M4 Pro (12 cores)	2141
10	Intel Core i9-13900HX	2113
11	AMD Ryzen 7 7745HX	2103
12	AMD Ryzen 9 7945HX3D	2086
13	Intel Core i9-13980HX	2080
14	AMD Ryzen AI Max+ 395	2069
15	Intel Core Ultra 9 285H	2064
16	AMD Ryzen 9 7945HX	2061
17	Intel Core Ultra 7 255HX	2057
18	Apple M3 Max 16-Core	2041
19	Apple M4 (10 cores)	2038
20	Intel Core i7-14650HX	2028
21	Intel Core i7-14700HX	2019
22	AMD Ryzen 9 7845HX	1992
23	Apple M3 Pro 12-Core	1977
24	Intel Core i7-12800HX	1973
25	Apple M3 Pro 11-Core	1966
26	Intel Core i9-13950HX	1964
27	AMD Ryzen 9 8940HX	1940
28	AMD Ryzen 5 7645HX	1939
29	Intel Core Ultra 7 255H	1923
30	Intel Core i9-13900H	1912
31	AMD Ryzen AI Max+ PRO 395	1909
32	Intel Core 7 240H	1904
33	Intel Core i9-12950HX	1889
34	Intel Core Ultra 7 265H	1888
35	Intel Core i9-13905H	1883
36	Apple M4 (9 cores)	1880
37	Intel Core i9-12900H	1872
38	Intel Core i7-13620H	1869
39	Intel Core i9-13900HK	1862
40	Pełna nazwa	Cros
41	Intel Core i9-12900HK	1853

42	Intel Core i7-13705H	1851
43	Apple M3	1847
44	Intel Core i7-13650HX	1840
45	AMD Ryzen 9 8945HS	1839
46	Apple M2 Max	1834
47	AMD Ryzen AI 9 HX PRO 370	1833
48	Intel Core i5-13500HX	1832
49	Intel Core i7-1370P	1827
50	Intel Core i7-13800H	1823
51	Intel Core i7-12700H	1818
52	Apple M2 Pro	1804
53	Intel Core i5-13450HX	1804
54	Intel Core i7-13700HX	1802
55	AMD Ryzen 7 7840HS	1801
56	AMD Ryzen 9 8945H	1800
57	AMD Ryzen 7 8845HS	1795
58	Intel Core i5-13500H	1794
59	Intel Core 5 220H	1792
60	AMD Ryzen 9 7940HS	1792
61	Intel Core i7-12800H	1790
62	AMD Ryzen 7 H 255	1780
63	AMD Ryzen AI 9 HX 370	1778
64	Apple M2 Pro 10-Core	1772
65	Intel Core Ultra 9 185H	1770
66	AMD Ryzen 5 8645HS	1765
67	AMD Ryzen AI 7 350	1762
68	Intel Core i7-13700H	1760
69	AMD Ryzen 7 260	1758
70	AMD Ryzen AI Max PRO 390	1756
71	Intel Core Ultra 5 225H	1754
72	Intel Core i5-12500H	1752
73	Intel Core i7-1360P	1744
74	AMD Ryzen AI 9 365	1742
75	Intel Core Ultra 7 268V	1738
76	Intel Core 7 150U	1734
77	Intel Core Ultra 9 288V	1720
78	AMD Ryzen AI 9 HX 375	1720
79	Intel Core i7-12650H	1715
80	AMD Ryzen Z1 Extreme	1705
81	AMD Ryzen AI 7 PRO 350	1703
82	AMD Ryzen 7 PRO 8840HS	1701
83	Intel Core Ultra 7 165H	1692
84	Intel Core i7-1280P	1690
85	Intel Core Ultra 7 258V	1686
86	Intel Core Ultra 7 155H	1685

87	Intel Core Ultra 7 256V	1681
88	AMD Ryzen AI 7 PRO 360	1676
89	Intel Core i9-11980HK	1674
90	AMD Ryzen 7 8840HS	1672
91	Intel Core 5 120U	1671
92	Intel Core i7-1260P	1662
93	AMD Ryzen 5 7640HS	1661
94	AMD Ryzen 7 7840S	1655
95	AMD Ryzen AI 5 340	1654
96	Intel Core i7-1270P	1648
97	Intel Core i7-11850H	1644
98	Intel Core Ultra 7 255U	1638
99	Intel Core i7-1365U	1636
100	Intel Core i9-11900H	1632
101	AMD Ryzen 7 8840U	1625
102	AMD Ryzen 7 PRO 7840HS	1620
103	AMD Ryzen 7 8745HS	1618
104	Intel Core 5 210H	1618
105	Apple M1 Max	1615
106	Intel Core i7-12850HX	1614
107	AMD Ryzen 9 6900HX	1610
108	AMD Ryzen 7 7735H	1607
109	Intel Core i5-1340P	1595
110	AMD Ryzen 7 PRO 7840U	1595
111	Intel Core i7-1265U	1593
112	AMD Ryzen 5 240	1591
113	AMD Ryzen 7 6800H	1590
114	AMD Ryzen 7 250	1581
115	Intel Core i5-1245U	1577
116	Intel Core i7-1355U	1572
117	AMD Ryzen 5 PRO 215	1569
118	Intel Core i7-11800H	1569
119	Intel Core i9-11950H	1566
120	Intel Core Ultra 7 265U	1561
121	Intel Core Ultra 5 226V	1560
122	Apple M1 Pro	1556
123	AMD Ryzen 9 PRO 7940HS	1555
124	Intel Core i5-1250P	1554
125	AMD Ryzen 7 7735HS	1542
126	Intel Core Ultra 5 228V	1542
127	Intel Core Ultra 5 125H	1540
128	Intel Core i5-12450H	1540
129	Intel Core Ultra 5 225U	1539
130	AMD Ryzen 7 7840U	1533
131	AMD Ryzen Z2 Extreme	1532

132	AMD Ryzen 9 6900HS	1527
133	AMD Ryzen 5 6600U	1517
134	Intel Core Ultra 7 165U	1516
135	Apple M2	1507
136	AMD Ryzen 7 PRO 6860Z	1505
137	Intel Core i5-1240P	1502
138	Apple M1 Pro 8-Core	1490
139	Intel Core Ultra 7 155U	1483
140	AMD Ryzen 7 7736U	1482
141	AMD Ryzen 7 6800U	1481
142	Intel Core i7-1255U	1475
143	Intel Core i5-1345U	1473
144	Intel Core i5-13420H	1470
145	Intel Core Ultra 5 135H	1465
146	AMD Ryzen 5 6600H	1460
147	AMD Ryzen 9 5900HX	1458
148	Intel Core i5-1335U	1450
149	AMD Ryzen 9 PRO 6950H	1448
150	Intel Core i7-1195G7	1435
151	Intel Core i5-1350P	1433
152	Intel Core i5-1235U	1430
153	AMD Ryzen 5 PRO 6650U	1419
154	Intel Core i5-11500B	1416
155	Qualcomm Snapdragon X Elite X1E-84-100	1416
156	Intel Core Ultra 5 134U	1415
157	AMD Ryzen 9 5900HS	1414
158	AMD Ryzen 7 PRO 6850H	1407
159	Intel Core Ultra 5 125U	1400
160	Intel Core i3-1315U	1391
161	AMD Ryzen 5 8540U	1388
162	Intel Core i5-1155G7	1388
163	Intel Core i7-11370H	1386
164	Qualcomm Snapdragon X Elite X1E-80-100	1385
165	Intel Core i7-1260U	1379
166	AMD Ryzen 7 PRO 6850U	1369
167	Intel Core i9-9980HK	1369
168	Intel Core i5-1240U	1363
169	Intel Core i7-1250U	1361
170	Intel Core 3 100U	1360
171	Intel Core i7-11390H	1356
172	Intel Core i7-1165G7	1349
173	AMD Ryzen 7 PRO 7735U	1347
174	AMD Ryzen 7 PRO 5850U	1345
175	AMD Ryzen 9 PRO 6950HS	1345
176	AMD Ryzen 7 7735U	1339

177	Intel Core Ultra 7 164U	1338
178	AMD Ryzen 7 5800U	1335
179	AMD Ryzen 7 5800H	1330
180	AMD Ryzen 5 7535HS	1328
181	Intel Core i5-11320H	1326
182	Intel Core i7-1185G7	1325
183	AMD Ryzen 7 5825U	1324
184	Mediatek Kompanio Ultra 910	1324
185	AMD Ryzen 7 7730U	1321
186	AMD Ryzen 5 5625U	1313
187	Intel Core i5-1230U	1312
188	AMD Ryzen 5 5600H	1311
189	Intel Core Ultra 5 135U	1287
190	Intel Core i5-11400H	1285
191	Intel Core i5-1145G7	1284
192	Apple M1	1283
193	Intel Core i5-1130G7	1274
194	AMD Ryzen 5 7535U	1271
195	Intel Core i3-1215U	1267
196	Intel Core i5-11300H	1257
197	Qualcomm Snapdragon X Elite X1E-78-100	1248
198	AMD Ryzen 5 5600U	1241
199	AMD Ryzen 5 7530U	1231
200	Qualcomm Snapdragon X Plus X1P-64-100	1216
201	AMD Ryzen 7 PRO 7730U	1207
202	AMD Ryzen 5 5560U	1196
203	AMD Ryzen 5 PRO 5675U	1193
204	AMD Ryzen 5 7430U	1185
205	Intel Core i5-1135G7	1169
206	Qualcomm Snapdragon X Plus X1P-42-100	1168
207	AMD Ryzen AI 5 330	1142
208	Intel Core i5-8400H	1127
209	Intel Core i5-1334U	1127
210	Intel Core i7-10510U	1101
211	Qualcomm Snapdragon X X1-26-100	1100
212	AMD Ryzen 7 5700U	1076
213	AMD Ryzen 5 4600H	1061
214	AMD Ryzen 5 5500U	1049
215	Intel Core i3-1115G4	1033
216	Intel Core i7-1065G7	1025
217	Intel Core i7-10810U	1018
218	Intel Core i5-8265U	1006
219	AMD Ryzen 5 7520U	960
220	Intel Core i5-8259U	954
221	Intel Core i9-9880H	940

222	AMD Ryzen 3 5300U	933
223	AMD Ryzen 7 4700U	926
224	Intel Core i3-N305	919
225	Intel Core i3-1110G4	917
226	Intel Core 3 N355	907
227	AMD Ryzen Z2 A	901
228	Intel Pentium Gold 7505	877
229	Intel Core i3-1005G1	876
230	AMD Ryzen 3 4300U	871
231	AMD Ryzen Z2 Go	865
232	Intel Processor N97	844
233	AMD Steam Deck OLED APU	840
234	AMD Ryzen 5 3550H	832
235	Intel Core i7-8850H	830
236	Intel Core i5-8260U	819
237	AMD Ryzen 5 4500U	816
238	Intel Processor N100	786
239	Intel Core i5-8250U	768
240	Intel Processor N95	764
241	MediaTek Kompanio 1300T	733
242	AMD Ryzen 5 3450U	722
243	Intel Processor N150	712
244	Qualcomm Snapdragon 8cx Gen 3	672
245	AMD Ryzen Embedded R1606G	626
246	AMD Ryzen 3 3250U	623
247	Intel Processor N200	614
248	Intel Pentium Silver N6005	539
249	Intel Celeron N5105	531
250	Intel Core i3-N300	529
251	MediaTek Kompanio 838	524
252	Intel Celeron 6305	507
253	Intel Celeron N5095	490
254	Intel Pentium Gold 5405U	481
255	Intel Pentium Silver N6000	469
256	Intel Celeron N4505	444
257	Intel Pentium Silver J5005	385
258	Intel Celeron N4500	381
259	Qualcomm Snapdragon 7c+ Gen 3	365
260	MediaTek Kompanio 520	352
261	Intel Celeron J4125	340
262	Intel Pentium Gold 4425Y	320
263	Intel Celeron N4020	310
264	Qualcomm Snapdragon 7c Gen 2	285