

BASEMARK GPU BENCHMARK SCORES

Windows 10 Professional (x64) Build 17134.112

Overall Score	Average FPS	Minimum FPS	Maximum FPS	Resolution	Content Quality	Graphics API	Texture Compression	Power Board Results
6623	66	45	258	3840x2160	High	OpenGL 4.3	<i>bc7</i>	https://powerboard.basemark.com/hwsubmit/22345/result
6574	65	19	121	3840x2160	High	Vulkan 1.0	<i>bc7</i>	https://powerboard.basemark.com/hwsubmit/22348/result
6538	65	26	99	3840x2160	High	OpenGL 4.3	<i>etc2</i>	https://powerboard.basemark.com/hwsubmit/22866/result
6416	64	34	98	3840x2160	High	OpenGL 4.3	<i>astc</i>	https://powerboard.basemark.com/hwsubmit/22873/result

Google Pixel 2 XL on Android 8.1.0

Overall Score	Average FPS	Minimum FPS	Maximum FPS	Resolution	Content Quality	Graphics API	Texture Compression	Power Board Results
2164	21.64	12.6	50.73	1920x1080	N/A	Vulkan 1.0	<i>etc2</i>	https://powerboard.basemark.com/submit/547232/result
2151	21.52	12.41	44.36	1920x1080	N/A	Vulkan 1.0	<i>etc2</i>	https://powerboard.basemark.com/submit/547233/result
2229	22.29	14.69	38.04	1920x1080	N/A	OpenGL ES 1.0	<i>etc2</i>	https://powerboard.basemark.com/submit/547244/result
1471 N	14.71	8.91	33.14	2880x1440	N/A	Vulkan 1.0	<i>etc2</i>	https://powerboard.basemark.com/submit/547247/result
1415 N	14.15	11.06	27.52	2880x1440	N/A	OpenGL ES 1.0	<i>etc2</i>	https://powerboard.basemark.com/submit/547250/result