Video Stream Performance Report

Project: Test

测试场景 A

FaceTime 高清相机

Date: 2026-02-11 20:07:22

Stream Configuration

Resolution: 1920 × 1080
FPS: 30.0
Format: NV12 (420v)

Summary

Average FPS: 29.8
1% Low FPS: 16.5
Average Frame Interval: 33.5 ms
Frame Interval Jitter (σ): 6.11 ms
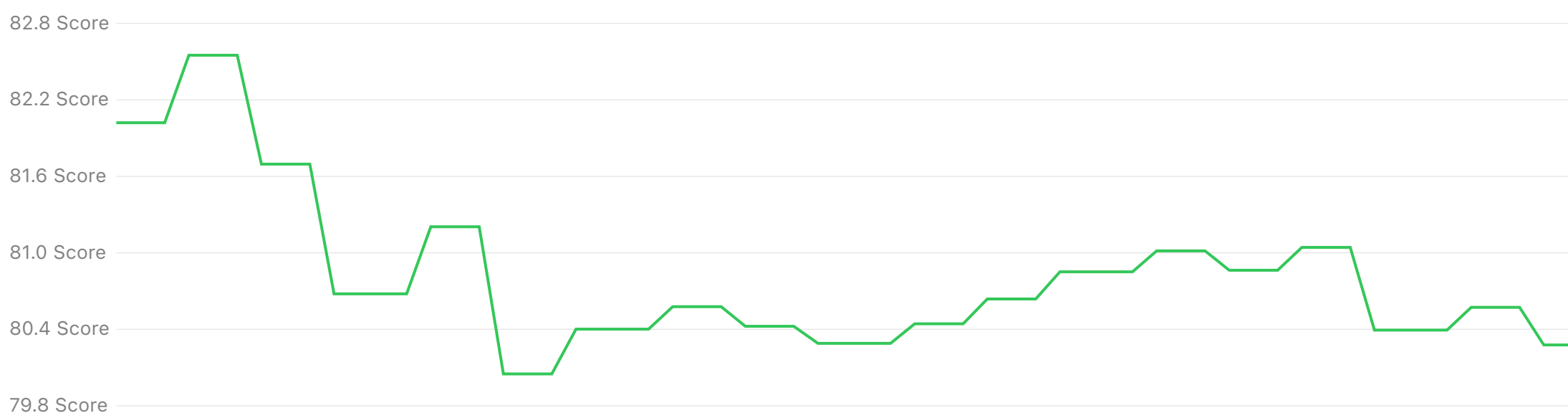Max Delay: 72.0 ms
Dropped Frames: 0
Smooth Score: 79.7 (Fair)
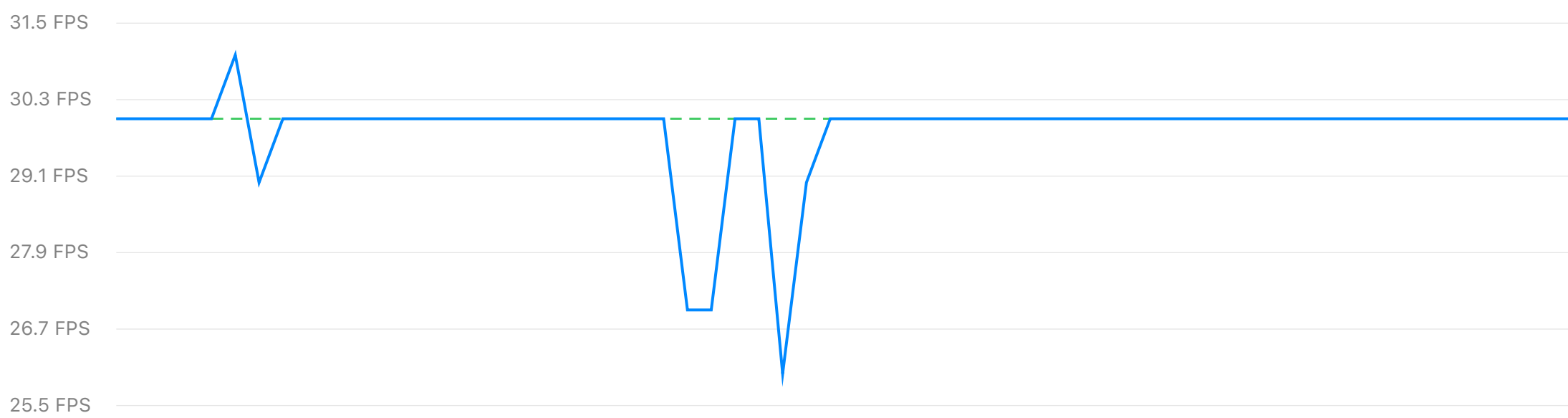
Scoring Frames: 1629 of 1855 total (226 excluded)
• First 30 and last 30 frames excluded (startup / shutdown stabilization)
• 25.1s – 30.8s: 166 frames excluded (Preview + Transition)
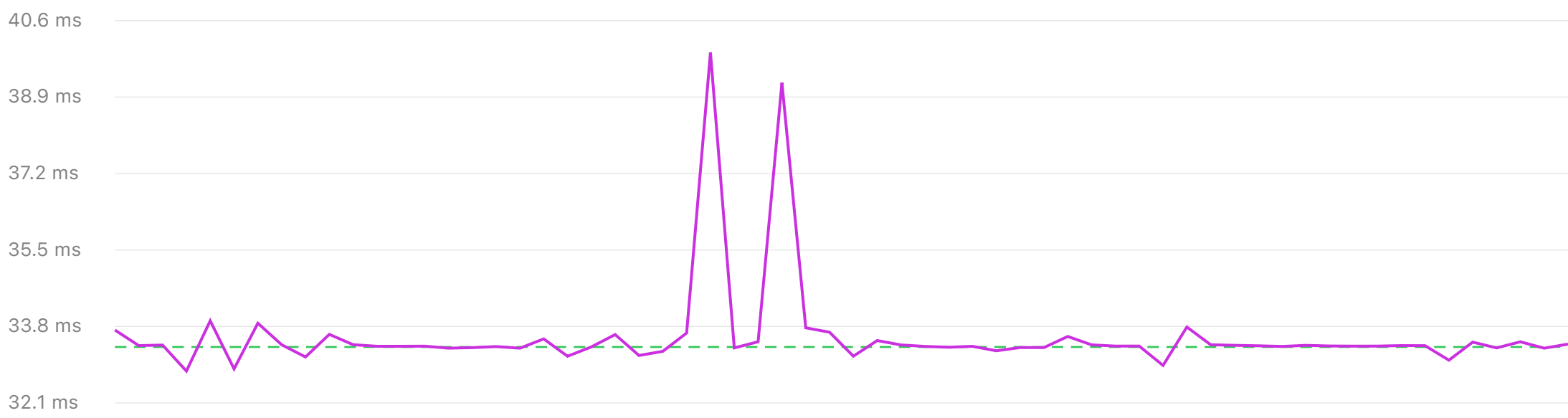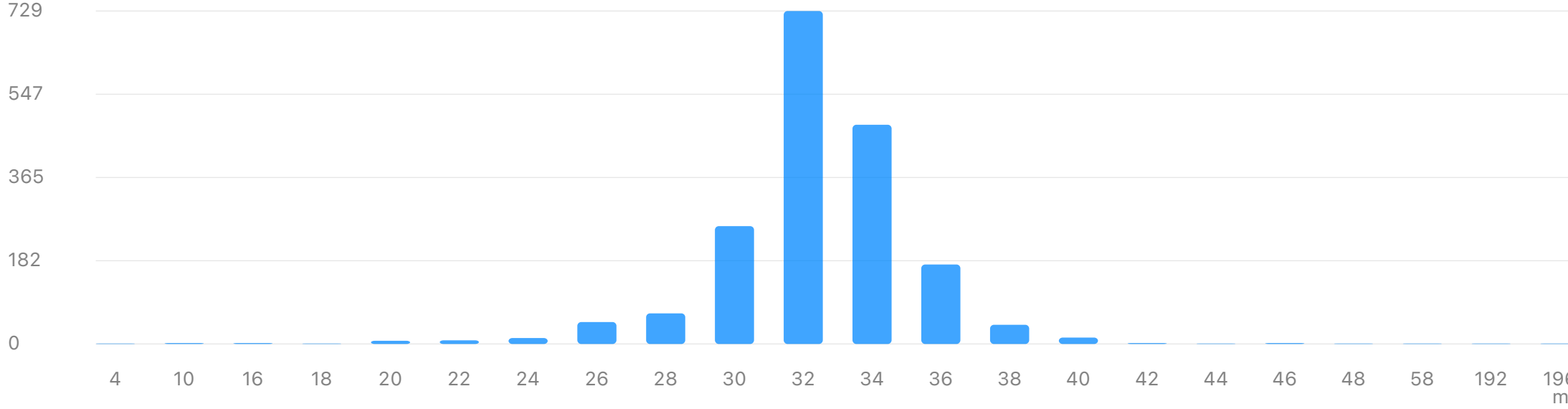
Charts

Smooth Score

FPS per Second

Average Frame Interval per Second

Frame Interval Distribution

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1	75284.213	17.69		OK
2	75284.231	33.78		OK
3	75284.265	41.11		Warning
4	75284.306	32.96		OK
5	75284.339	32.48		OK
6	75284.371	34.11		OK
7	75284.405	32.18		OK
8	75284.437	34.22		OK
9	75284.472	32.91		OK
10	75284.505	32.46	32.2	OK
11	75284.537	33.38		OK
12	75284.570	34.24		OK
13	75284.605	32.45		OK
14	75284.637	33.71		OK
15	75284.671	33.34		OK
16	75284.704	33.06		OK
17	75284.737	33.37		OK
18	75284.771	34.45		OK
19	75284.805	35.60		OK
20	75284.841	34.37	29.6	OK
21	75284.875	36.02		OK
22	75284.911	35.11		OK
23	75284.946	33.24		OK
24	75284.979	38.05		OK
25	75285.017	34.56		OK
26	75285.052	35.79		OK
27	75285.088	32.32		OK
28	75285.120	35.24		OK
29	75285.155	35.43		OK
30	75285.191	37.94	28.3	OK
31	75285.229	26.02		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
32	75285.255	33.74		OK
33	75285.288	31.93		OK
34	75285.320	33.89		OK
35	75285.354	35.89		OK
36	75285.390	36.12		OK
37	75285.426	32.71		OK
38	75285.459	28.52		OK
39	75285.488	32.04		OK
40	75285.520	35.98	30.9	OK
41	75285.556	32.24		OK
42	75285.588	37.59		OK
43	75285.625	32.82		OK
44	75285.658	33.93		OK
45	75285.692	32.34		OK
46	75285.724	34.20		OK
47	75285.759	33.53		OK
48	75285.792	36.43		OK
49	75285.829	29.69		OK
50	75285.858	33.28	29.9	OK
51	75285.892	33.16		OK
52	75285.925	33.39		OK
53	75285.958	33.24		OK
54	75285.991	37.66		OK
55	75286.029	28.26		OK
56	75286.057	32.63		OK
57	75286.090	33.00		OK
58	75286.123	34.50		OK
59	75286.157	34.26		OK
60	75286.192	36.90	29.8	OK
61	75286.229	27.30		OK
62	75286.256	32.29		OK
63	75286.288	35.01		OK
64	75286.323	34.92		OK
65	75286.358	30.31		OK
66	75286.388	37.58		OK
67	75286.426	32.35		OK
68	75286.458	36.85		OK
69	75286.495	27.61		OK
70	75286.523	33.67	30.8	OK
71	75286.556	36.20		OK
72	75286.593	24.87		OK
73	75286.618	32.84		OK
74	75286.650	36.16		OK
75	75286.687	37.19		OK
76	75286.724	35.17		OK
77	75286.759	32.34		OK
78	75286.791	36.38		OK
79	75286.828	30.51		OK
80	75286.858	34.46	30.1	OK
81	75286.893	32.44		OK
82	75286.925	33.61		OK
83	75286.959	33.04		OK
84	75286.992	36.38		OK
85	75287.028	30.60		OK
86	75287.059	33.68		OK
87	75287.092	33.18		OK
88	75287.126	33.29		OK
89	75287.159	34.12		OK
90	75287.193	35.23	29.9	OK
91	75287.228	30.66		OK
92	75287.259	36.13		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
93	75287.295	31.27		OK
94	75287.326	32.99		OK
95	75287.359	33.11		OK
96	75287.392	36.06		OK
97	75287.428	27.18		OK
98	75287.456	34.66		OK
99	75287.490	32.85		OK
100	75287.523	33.83	30.6	OK
101	75287.557	33.67		OK
102	75287.591	36.92		OK
103	75287.627	32.63		OK
104	75287.660	33.19		OK
105	75287.693	33.00		OK
106	75287.726	32.98		OK
107	75287.759	33.89		OK
108	75287.793	34.30		OK
109	75287.827	26.75		OK
110	75287.854	31.77	30.6	OK
111	75287.886	34.84		OK
112	75287.921	33.36		OK
113	75287.954	33.70		OK
114	75287.988	36.65		OK
115	75288.025	27.72		OK
116	75288.052	35.67		OK
117	75288.088	24.45		OK
118	75288.112	30.38		OK
119	75288.143	34.07		OK
120	75288.177	36.47	31.0	OK
121	75288.213	31.40		OK
122	75288.245	32.90		OK
123	75288.278	38.25		OK
124	75288.316	35.89		OK
125	75288.352	36.23		OK
126	75288.388	38.15		OK
127	75288.426	32.37		OK
128	75288.458	35.11		OK
129	75288.494	26.16		OK
130	75288.520	34.35	29.7	OK
131	75288.554	35.68		OK
132	75288.590	37.94		OK
133	75288.628	33.03		OK
134	75288.661	33.95		OK
135	75288.695	32.05		OK
136	75288.727	33.76		OK
137	75288.761	33.40		OK
138	75288.794	33.61		OK
139	75288.828	23.64		OK
140	75288.851	35.63	30.5	OK
141	75288.887	38.12		OK
142	75288.925	35.33		OK
143	75288.960	33.69		OK
144	75288.994	35.06		OK
145	75289.029	30.79		OK
146	75289.060	35.03		OK
147	75289.095	32.51		OK
148	75289.127	33.80		OK
149	75289.161	33.21		OK
150	75289.194	35.93	29.2	OK
151	75289.230	30.34		OK
152	75289.261	34.73		OK
153	75289.295	32.74		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
154	75289.328	32.89		OK
155	75289.361	33.60		OK
156	75289.395	35.72		OK
157	75289.430	30.63		OK
158	75289.461	33.76		OK
159	75289.495	33.22		OK
160	75289.528	37.23	30.0	OK
161	75289.565	21.71		OK
162	75289.587	38.67		OK
163	75289.625	28.76		OK
164	75289.654	33.05		OK
165	75289.687	34.82		OK
166	75289.722	35.22		OK
167	75289.757	35.66		OK
168	75289.793	37.95		OK
169	75289.831	31.00		OK
170	75289.862	33.31	31.1	OK
171	75289.895	32.32		OK
172	75289.928	33.48		OK
173	75289.961	34.10		OK
174	75289.995	35.29		OK
175	75290.030	30.86		OK
176	75290.061	34.31		OK
177	75290.096	30.40		OK
178	75290.126	20.39		OK
179	75290.146	31.35		OK
180	75290.178	34.77	32.3	OK
181	75290.213	34.05		OK
182	75290.247	39.66		OK
183	75290.286	34.93		OK
184	75290.321	31.20		OK
185	75290.352	36.23		OK
186	75290.389	36.44		OK
187	75290.425	29.39		OK
188	75290.454	35.49		OK
189	75290.490	32.24		OK
190	75290.522	33.99	29.3	OK
191	75290.556	32.91		OK
192	75290.589	36.98		OK
193	75290.626	28.67		OK
194	75290.655	33.92		OK
195	75290.689	31.13		OK
196	75290.720	31.17		OK
197	75290.751	36.81		OK
198	75290.788	35.47		OK
199	75290.823	33.35		OK
200	75290.857	34.36	30.0	OK
201	75290.891	33.34		OK
202	75290.924	34.10		OK
203	75290.958	31.52		OK
204	75290.990	37.99		OK
205	75291.028	30.46		OK
206	75291.058	35.08		OK
207	75291.093	34.07		OK
208	75291.127	37.80		OK
209	75291.165	29.23		OK
210	75291.195	34.73	29.8	OK
211	75291.229	32.81		OK
212	75291.262	33.86		OK
213	75291.296	34.78		OK
214	75291.331	31.46		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
215	75291.362	33.31		OK
216	75291.395	35.53		OK
217	75291.431	30.98		OK
218	75291.462	34.16		OK
219	75291.496	33.45		OK
220	75291.530	29.04	30.5	OK
221	75291.559	23.13		OK
222	75291.582	36.11		OK
223	75291.618	27.09		OK
224	75291.645	32.86		OK
225	75291.678	32.88		OK
226	75291.711	37.64		OK
227	75291.748	29.54		OK
228	75291.778	35.92		OK
229	75291.814	32.48		OK
230	75291.846	39.79	31.3	OK
231	75291.886	31.24		OK
232	75291.917	42.00		Warning
233	75291.959	34.92		OK
234	75291.994	37.12		OK
235	75292.031	31.53		OK
236	75292.063	34.09		OK
237	75292.097	32.24		OK
238	75292.129	34.41		OK
239	75292.164	32.38		OK
240	75292.196	36.68	29.1	OK
241	75292.233	29.83		OK
242	75292.263	34.69		OK
243	75292.297	32.63		OK
244	75292.330	33.65		OK
245	75292.363	33.44		OK
246	75292.397	35.59		OK
247	75292.433	31.40		OK
248	75292.464	30.68		OK
249	75292.495	35.51		OK
250	75292.530	33.64	30.3	OK
251	75292.564	32.87		OK
252	75292.597	35.84		OK
253	75292.632	30.23		OK
254	75292.663	34.60		OK
255	75292.697	32.69		OK
256	75292.730	33.08		OK
257	75292.763	29.73		OK
258	75292.793	37.21		OK
259	75292.830	33.33		OK
260	75292.863	33.95	30.1	OK
261	75292.897	27.84		OK
262	75292.925	37.13		OK
263	75292.962	35.11		OK
264	75292.997	35.68		OK
265	75293.033	30.59		OK
266	75293.064	34.22		OK
267	75293.098	32.33		OK
268	75293.130	31.99		OK
269	75293.162	27.19		OK
270	75293.189	30.14	31.3	OK
271	75293.219	33.22		OK
272	75293.253	37.87		OK
273	75293.291	37.52		OK
274	75293.328	33.97		OK
275	75293.362	32.49		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
276	75293.395	38.28		OK
277	75293.433	31.40		OK
278	75293.464	33.41		OK
279	75293.498	32.67		OK
280	75293.530	33.47	29.2	OK
281	75293.564	33.68		OK
282	75293.597	36.28		OK
283	75293.634	30.64		OK
284	75293.664	33.53		OK
285	75293.698	32.95		OK
286	75293.731	33.44		OK
287	75293.764	33.25		OK
288	75293.798	35.70		OK
289	75293.833	25.50		OK
290	75293.859	37.92	30.4	OK
291	75293.897	34.70		OK
292	75293.931	33.26		OK
293	75293.965	33.61		OK
294	75293.998	35.94		OK
295	75294.034	29.91		OK
296	75294.064	34.86		OK
297	75294.099	32.22		OK
298	75294.131	33.96		OK
299	75294.165	32.63		OK
300	75294.198	32.15	30.1	OK
301	75294.230	31.53		OK
302	75294.261	34.96		OK
303	75294.296	32.61		OK
304	75294.329	35.66		OK
305	75294.365	32.67		OK
306	75294.397	35.93		OK
307	75294.433	31.08		OK
308	75294.464	34.55		OK
309	75294.499	33.07		OK
310	75294.532	32.81	29.9	OK
311	75294.565	33.83		OK
312	75294.599	35.64		OK
313	75294.634	30.23		OK
314	75294.664	34.34		OK
315	75294.699	32.21		OK
316	75294.731	34.12		OK
317	75294.765	31.98		OK
318	75294.797	36.50		OK
319	75294.834	31.38		OK
320	75294.865	33.62	30.0	OK
321	75294.899	26.45		OK
322	75294.925	36.26		OK
323	75294.961	36.22		OK
324	75294.998	36.33		OK
325	75295.034	31.40		OK
326	75295.065	34.28		OK
327	75295.100	32.42		OK
328	75295.132	33.70		OK
329	75295.166	33.60		OK
330	75295.199	35.59	30.0	OK
331	75295.235	30.28		OK
332	75295.265	34.14		OK
333	75295.299	32.72		OK
334	75295.332	33.65		OK
335	75295.366	33.22		OK
336	75295.399	35.70		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
337	75295.435	31.08		OK
338	75295.466	34.33		OK
339	75295.500	31.99		OK
340	75295.532	33.43	30.3	OK
341	75295.565	33.86		OK
342	75295.599	35.88		OK
343	75295.635	30.28		OK
344	75295.665	34.15		OK
345	75295.700	32.94		OK
346	75295.732	33.35		OK
347	75295.766	33.28		OK
348	75295.799	35.71		OK
349	75295.835	31.17		OK
350	75295.866	34.09	30.0	OK
351	75295.900	32.50		OK
352	75295.933	32.86		OK
353	75295.965	27.77		OK
354	75295.993	40.03		Warning
355	75296.033	33.46		OK
356	75296.067	33.21		OK
357	75296.100	32.63		OK
358	75296.133	33.81		OK
359	75296.166	33.37		OK
360	75296.200	35.41	30.1	OK
361	75296.235	30.69		OK
362	75296.266	34.56		OK
363	75296.300	32.77		OK
364	75296.333	33.09		OK
365	75296.366	33.33		OK
366	75296.400	35.80		OK
367	75296.435	30.97		OK
368	75296.466	33.84		OK
369	75296.500	32.33		OK
370	75296.532	34.16	30.2	OK
371	75296.567	33.11		OK
372	75296.600	36.15		OK
373	75296.636	30.76		OK
374	75296.667	33.97		OK
375	75296.701	32.36		OK
376	75296.733	33.46		OK
377	75296.766	33.50		OK
378	75296.800	33.42		OK
379	75296.833	25.12		OK
380	75296.859	35.33	30.8	OK
381	75296.894	35.69		OK
382	75296.930	33.78		OK
383	75296.963	34.75		OK
384	75296.998	30.93		OK
385	75297.029	35.16		OK
386	75297.064	35.91		OK
387	75297.100	33.41		OK
388	75297.133	33.63		OK
389	75297.167	33.08		OK
390	75297.200	35.94	29.3	OK
391	75297.236	30.60		OK
392	75297.267	34.01		OK
393	75297.301	32.50		OK
394	75297.333	33.53		OK
395	75297.367	33.04		OK
396	75297.400	36.30		OK
397	75297.436	40.76		Warning

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
398	75297.477	10.34		OK
399	75297.487	34.28		OK
400	75297.521	26.93	36.8	OK
401	75297.548	32.92		OK
402	75297.581	41.28		Warning
403	75297.623	30.13		OK
404	75297.653	39.08		OK
405	75297.692	33.05		OK
406	75297.725	34.80		OK
407	75297.760	36.84		OK
408	75297.797	38.17		OK
409	75297.835	32.69		OK
410	75297.867	33.73	28.6	OK
411	75297.901	32.19		OK
412	75297.933	33.67		OK
413	75297.967	33.58		OK
414	75298.001	35.18		OK
415	75298.036	31.34		OK
416	75298.067	27.78		OK
417	75298.095	37.72		OK
418	75298.133	35.10		OK
419	75298.168	33.06		OK
420	75298.201	35.60	30.0	OK
421	75298.236	30.55		OK
422	75298.267	34.39		OK
423	75298.301	32.84		OK
424	75298.334	32.90		OK
425	75298.367	29.53		OK
426	75298.397	38.30		OK
427	75298.435	32.63		OK
428	75298.467	34.25		OK
429	75298.502	28.22		OK
430	75298.530	18.80	33.1	OK
431	75298.549	44.33		Warning
432	75298.593	41.39		Warning
433	75298.634	32.87		OK
434	75298.667	35.11		OK
435	75298.702	31.87		OK
436	75298.734	33.72		OK
437	75298.768	33.81		OK
438	75298.802	35.91		OK
439	75298.838	30.34		OK
440	75298.868	34.34	28.6	OK
441	75298.902	32.14		OK
442	75298.935	34.15		OK
443	75298.969	33.17		OK
444	75299.002	35.26		OK
445	75299.037	31.89		OK
446	75299.069	33.22		OK
447	75299.102	33.21		OK
448	75299.135	26.50		OK
449	75299.162	37.99		OK
450	75299.200	36.92	30.2	OK
451	75299.237	32.26		OK
452	75299.269	34.27		OK
453	75299.303	32.23		OK
454	75299.336	32.95		OK
455	75299.369	33.21		OK
456	75299.402	35.51		OK
457	75299.437	31.49		OK
458	75299.469	32.78		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
459	75299.502	33.32		OK
460	75299.535	33.20	30.2	OK
461	75299.568	35.69		OK
462	75299.604	33.64		OK
463	75299.637	31.72		OK
464	75299.669	33.52		OK
465	75299.703	33.48		OK
466	75299.736	32.96		OK
467	75299.769	33.07		OK
468	75299.802	35.62		OK
469	75299.838	31.51		OK
470	75299.869	33.53	29.9	OK
471	75299.903	32.56		OK
472	75299.935	33.95		OK
473	75299.969	33.39		OK
474	75300.003	36.73		OK
475	75300.039	29.14		OK
476	75300.069	34.44		OK
477	75300.103	32.29		OK
478	75300.135	35.45		OK
479	75300.171	28.74		OK
480	75300.200	36.53	30.2	OK
481	75300.236	33.05		OK
482	75300.269	33.98		OK
483	75300.303	32.62		OK
484	75300.336	33.60		OK
485	75300.369	33.35		OK
486	75300.403	35.86		OK
487	75300.438	30.58		OK
488	75300.469	34.27		OK
489	75300.503	32.46		OK
490	75300.536	33.51	30.0	OK
491	75300.569	33.59		OK
492	75300.603	35.76		OK
493	75300.639	30.96		OK
494	75300.670	33.64		OK
495	75300.703	32.62		OK
496	75300.736	33.52		OK
497	75300.769	33.45		OK
498	75300.803	35.23		OK
499	75300.838	31.63		OK
500	75300.870	33.94	30.0	OK
501	75300.904	31.15		OK
502	75300.935	35.01		OK
503	75300.970	32.83		OK
504	75301.003	35.65		OK
505	75301.038	32.07		OK
506	75301.070	32.73		OK
507	75301.103	33.27		OK
508	75301.136	33.56		OK
509	75301.170	29.86		OK
510	75301.200	37.44	30.1	OK
511	75301.237	32.84		OK
512	75301.270	33.42		OK
513	75301.303	32.64		OK
514	75301.336	33.64		OK
515	75301.370	33.37		OK
516	75301.403	35.71		OK
517	75301.439	31.31		OK
518	75301.470	30.70		OK
519	75301.501	34.71		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
520	75301.536	34.21	30.1	OK
521	75301.570	33.12		OK
522	75301.603	35.92		OK
523	75301.639	30.83		OK
524	75301.670	34.98		OK
525	75301.705	32.11		OK
526	75301.737	33.29		OK
527	75301.770	33.49		OK
528	75301.803	35.64		OK
529	75301.839	30.76		OK
530	75301.870	34.26	30.0	OK
531	75301.904	32.85		OK
532	75301.937	33.26		OK
533	75301.970	33.31		OK
534	75302.004	36.06		OK
535	75302.040	30.34		OK
536	75302.070	28.49		OK
537	75302.098	33.43		OK
538	75302.132	35.88		OK
539	75302.168	31.20		OK
540	75302.199	37.94	30.3	OK
541	75302.237	34.05		OK
542	75302.271	34.30		OK
543	75302.305	32.13		OK
544	75302.337	32.82		OK
545	75302.370	32.50		OK
546	75302.403	36.50		OK
547	75302.439	31.99		OK
548	75302.471	32.54		OK
549	75302.504	32.05		OK
550	75302.536	35.54	30.0	OK
551	75302.571	31.45		OK
552	75302.603	37.55		OK
553	75302.640	30.83		OK
554	75302.671	33.82		OK
555	75302.705	31.93		OK
556	75302.737	34.35		OK
557	75302.771	32.58		OK
558	75302.804	35.68		OK
559	75302.840	33.33		OK
560	75302.873	32.21	30.1	OK
561	75302.905	21.44		OK
562	75302.927	34.73		OK
563	75302.961	30.49		OK
564	75302.992	35.31		OK
565	75303.027	37.09		OK
566	75303.064	36.40		OK
567	75303.101	34.87		OK
568	75303.135	35.67		OK
569	75303.171	33.28		OK
570	75303.204	39.32	30.3	OK
571	75303.244	21.18		OK
572	75303.265	32.29		OK
573	75303.297	33.06		OK
574	75303.330	34.05		OK
575	75303.364	33.90		OK
576	75303.398	33.94		OK
577	75303.432	26.51		OK
578	75303.459	34.45		OK
579	75303.493	35.12		OK
580	75303.528	33.72	32.2	OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
581	75303.562	35.62		OK
582	75303.598	34.74		OK
583	75303.632	34.03		OK
584	75303.666	34.90		OK
585	75303.701	33.32		OK
586	75303.734	35.89		OK
587	75303.770	34.48		OK
588	75303.805	35.10		OK
589	75303.840	31.25		OK
590	75303.871	32.95	29.3	OK
591	75303.904	31.19		OK
592	75303.935	31.59		OK
593	75303.967	32.88		OK
594	75304.000	33.47		OK
595	75304.033	32.95		OK
596	75304.066	33.09		OK
597	75304.099	33.03		OK
598	75304.132	32.95		OK
599	75304.165	32.86		OK
600	75304.198	37.59	30.2	OK
601	75304.236	27.19		OK
602	75304.263	34.66		OK
603	75304.298	34.65		OK
604	75304.332	35.65		OK
605	75304.368	33.87		OK
606	75304.402	31.87		OK
607	75304.434	33.20		OK
608	75304.467	33.01		OK
609	75304.500	34.78		OK
610	75304.535	34.21	30.2	OK
611	75304.569	34.75		OK
612	75304.604	37.20		OK
613	75304.641	31.60		OK
614	75304.672	32.95		OK
615	75304.705	32.28		OK
616	75304.738	34.94		OK
617	75304.773	32.18		OK
618	75304.805	35.25		OK
619	75304.840	27.76		OK
620	75304.868	36.02	30.0	OK
621	75304.904	30.14		OK
622	75304.934	30.65		OK
623	75304.965	34.20		OK
624	75304.999	38.53		OK
625	75305.037	28.70		OK
626	75305.066	33.11		OK
627	75305.099	32.74		OK
628	75305.132	33.25		OK
629	75305.165	33.12		OK
630	75305.198	35.67	30.5	OK
631	75305.234	31.67		OK
632	75305.266	33.96		OK
633	75305.299	33.02		OK
634	75305.333	33.68		OK
635	75305.366	31.90		OK
636	75305.398	37.10		OK
637	75305.435	27.87		OK
638	75305.463	32.29		OK
639	75305.495	36.13		OK
640	75305.531	32.71	30.4	OK
641	75305.564	37.17		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
642	75305.601	37.00		OK
643	75305.638	31.30		OK
644	75305.670	34.92		OK
645	75305.705	33.96		OK
646	75305.739	32.97		OK
647	75305.772	31.73		OK
648	75305.803	37.89		OK
649	75305.841	23.85		OK
650	75305.865	35.43	30.2	OK
651	75305.900	33.91		OK
652	75305.934	32.86		OK
653	75305.967	32.56		OK
654	75306.000	39.24		OK
655	75306.039	31.41		OK
656	75306.070	35.02		OK
657	75306.105	34.00		OK
658	75306.139	33.19		OK
659	75306.173	33.88		OK
660	75306.206	36.01	29.3	OK
661	75306.242	31.16		OK
662	75306.274	32.79		OK
663	75306.306	33.63		OK
664	75306.340	33.42		OK
665	75306.373	33.58		OK
666	75306.407	35.46		OK
667	75306.443	28.25		OK
668	75306.471	39.59		OK
669	75306.510	29.11		OK
670	75306.539	32.91	30.6	OK
671	75306.572	34.36		OK
672	75306.607	35.90		OK
673	75306.643	31.17		OK
674	75306.674	35.01		OK
675	75306.709	28.36		OK
676	75306.737	33.23		OK
677	75306.770	35.05		OK
678	75306.805	35.89		OK
679	75306.841	26.46		OK
680	75306.868	34.19	30.6	OK
681	75306.902	28.53		OK
682	75306.931	37.48		OK
683	75306.968	36.08		OK
684	75307.004	37.74		OK
685	75307.042	28.50		OK
686	75307.070	31.56		OK
687	75307.102	30.26		OK
688	75307.132	34.39		OK
689	75307.167	34.25		OK
690	75307.201	35.94	30.2	OK
691	75307.237	28.79		OK
692	75307.266	36.25		OK
693	75307.302	33.39		OK
694	75307.335	32.53		OK
695	75307.368	32.42		OK
696	75307.400	33.70		OK
697	75307.434	31.49		OK
698	75307.465	32.20		OK
699	75307.498	32.31		OK
700	75307.530	35.97	30.5	OK
701	75307.566	32.74		OK
702	75307.599	36.02		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
703	75307.635	32.58		OK
704	75307.667	31.71		OK
705	75307.699	35.00		OK
706	75307.734	31.92		OK
707	75307.766	30.80		OK
708	75307.797	31.51		OK
709	75307.828	36.24		OK
710	75307.864	34.56	30.1	OK
711	75307.899	35.57		OK
712	75307.934	34.56		OK
713	75307.969	33.97		OK
714	75308.003	29.79		OK
715	75308.033	32.72		OK
716	75308.065	32.16		OK
717	75308.098	31.01		OK
718	75308.129	35.69		OK
719	75308.164	33.55		OK
720	75308.198	37.21	29.9	OK
721	75308.235	34.83		OK
722	75308.270	35.44		OK
723	75308.305	31.89		OK
724	75308.337	26.74		OK
725	75308.364	35.76		OK
726	75308.400	38.10		OK
727	75308.438	28.41		OK
728	75308.466	34.22		OK
729	75308.501	33.81		OK
730	75308.534	32.74	30.4	OK
731	75308.567	30.82		OK
732	75308.598	36.55		OK
733	75308.634	33.35		OK
734	75308.668	33.30		OK
735	75308.701	33.98		OK
736	75308.735	34.17		OK
737	75308.769	32.47		OK
738	75308.802	36.12		OK
739	75308.838	29.77		OK
740	75308.868	36.61	29.8	OK
741	75308.904	33.71		OK
742	75308.938	34.80		OK
743	75308.973	33.43		OK
744	75309.006	32.99		OK
745	75309.039	28.54		OK
746	75309.068	38.63		OK
747	75309.106	196.77		Slow
748	75309.303	23.52		OK
749	75309.327	38.32		OK
750	75309.365	36.13	28.1	OK
751	75309.401	33.06		OK
752	75309.434	33.42		OK
753	75309.468	34.16		OK
754	75309.502	32.41		OK
755	75309.534	32.79		OK
756	75309.567	33.20		OK
757	75309.600	32.94		OK
758	75309.633	33.30		OK
759	75309.666	34.38		OK
760	75309.701	32.34	30.1	OK
761	75309.733	32.97		OK
762	75309.766	33.99		OK
763	75309.800	33.57		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
764	75309.834	32.85		OK
765	75309.866	34.21		OK
766	75309.901	32.34		OK
767	75309.933	38.66		OK
768	75309.972	35.94		OK
769	75310.008	30.00		OK
770	75310.038	35.10	29.6	OK
771	75310.073	38.89		OK
772	75310.112	33.55		OK
773	75310.145	38.28		OK
774	75310.183	36.33		OK
775	75310.220	32.93		OK
776	75310.253	31.79		OK
777	75310.284	35.94		OK
778	75310.320	31.94		OK
779	75310.352	34.80		OK
780	75310.387	33.47	28.9	OK
781	75310.421	32.43		OK
782	75310.453	33.93		OK
783	75310.487	34.68		OK
784	75310.522	31.44		OK
785	75310.553	33.45		OK
786	75310.587	33.63		OK
787	75310.620	32.40		OK
788	75310.653	28.58		OK
789	75310.681	36.20		OK
790	75310.717	34.00	30.3	OK
791	75310.751	35.25		OK
792	75310.787	34.49		OK
793	75310.821	32.40		OK
794	75310.853	33.52		OK
795	75310.887	35.34		OK
796	75310.922	31.40		OK
797	75310.954	32.81		OK
798	75310.987	34.58		OK
799	75311.021	32.24		OK
800	75311.053	33.53	29.8	OK
801	75311.087	34.62		OK
802	75311.122	26.41		OK
803	75311.148	34.85		OK
804	75311.183	36.45		OK
805	75311.219	32.05		OK
806	75311.251	33.78		OK
807	75311.285	37.25		OK
808	75311.322	30.09		OK
809	75311.352	32.06		OK
810	75311.384	36.78	30.2	OK
811	75311.421	31.49		OK
812	75311.453	34.96		OK
813	75311.488	34.40		OK
814	75311.522	25.61		OK
815	75311.548	35.88		OK
816	75311.584	35.41		OK
817	75311.619	34.46		OK
818	75311.653	32.74		OK
819	75311.686	36.14		OK
820	75311.722	31.64	30.3	OK
821	75311.754	33.40		OK
822	75311.787	33.95		OK
823	75311.821	32.57		OK
824	75311.854	33.42		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
825	75311.887	35.78		OK
826	75311.923	31.39		OK
827	75311.955	33.59		OK
828	75311.988	33.99		OK
829	75312.022	30.63		OK
830	75312.053	33.97	30.1	OK
831	75312.087	34.83		OK
832	75312.122	30.17		OK
833	75312.152	34.59		OK
834	75312.186	33.89		OK
835	75312.220	32.78		OK
836	75312.253	32.84		OK
837	75312.286	36.15		OK
838	75312.322	30.37		OK
839	75312.352	33.75		OK
840	75312.386	33.07	30.2	OK
841	75312.419	32.20		OK
842	75312.451	33.92		OK
843	75312.485	36.96		OK
844	75312.522	28.69		OK
845	75312.551	33.60		OK
846	75312.584	33.96		OK
847	75312.618	32.83		OK
848	75312.651	31.93		OK
849	75312.683	38.32		OK
850	75312.722	30.05	30.3	OK
851	75312.752	32.41		OK
852	75312.784	30.51		OK
853	75312.814	193.64		Slow
854	75313.008	22.58		OK
855	75313.031	34.22		OK
856	75313.065	40.80		Warning
857	75313.106	32.16		OK
858	75313.138	33.50		OK
859	75313.171	34.59		OK
860	75313.206	32.09	28.8	OK
861	75313.238	32.43		OK
862	75313.271	33.23		OK
863	75313.304	33.11		OK
864	75313.337	33.37		OK
865	75313.370	34.17		OK
866	75313.404	32.82		OK
867	75313.437	33.77		OK
868	75313.471	32.99		OK
869	75313.504	33.13		OK
870	75313.537	34.53	30.0	OK
871	75313.572	33.13		OK
872	75313.605	36.96		OK
873	75313.642	33.12		OK
874	75313.675	37.71		OK
875	75313.713	29.81		OK
876	75313.742	35.64		OK
877	75313.778	34.63		OK
878	75313.813	34.96		OK
879	75313.848	35.01		OK
880	75313.883	33.73	29.1	OK
881	75313.916	33.59		OK
882	75313.950	34.90		OK
883	75313.985	36.96		OK
884	75314.022	28.74		OK
885	75314.051	38.74		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
886	75314.089	35.76		OK
887	75314.125	31.01		OK
888	75314.156	29.01		OK
889	75314.185	34.21		OK
890	75314.219	30.21	30.3	OK
891	75314.249	34.63		OK
892	75314.284	36.43		OK
893	75314.321	31.78		OK
894	75314.352	37.11		OK
895	75314.389	36.61		OK
896	75314.426	34.61		OK
897	75314.461	32.81		OK
898	75314.493	25.97		OK
899	75314.519	30.82		OK
900	75314.550	36.25	30.0	OK
901	75314.586	33.57		OK
902	75314.620	32.27		OK
903	75314.652	34.25		OK
904	75314.687	33.21		OK
905	75314.720	34.28		OK
906	75314.754	36.22		OK
907	75314.790	36.17		OK
908	75314.826	26.15		OK
909	75314.853	29.23		OK
910	75314.882	36.48	30.4	OK
911	75314.918	34.09		OK
912	75314.952	36.65		OK
913	75314.989	38.23		OK
914	75315.027	33.82		OK
915	75315.061	33.39		OK
916	75315.095	33.59		OK
917	75315.128	33.13		OK
918	75315.161	33.65		OK
919	75315.195	34.67		OK
920	75315.230	31.90	29.2	OK
921	75315.261	29.15		OK
922	75315.291	31.56		OK
923	75315.322	35.63		OK
924	75315.358	33.66		OK
925	75315.391	36.16		OK
926	75315.428	33.61		OK
927	75315.461	32.99		OK
928	75315.494	27.47		OK
929	75315.522	35.30		OK
930	75315.557	34.65	30.5	OK
931	75315.592	35.93		OK
932	75315.628	33.18		OK
933	75315.661	33.52		OK
934	75315.694	27.88		OK
935	75315.722	35.68		OK
936	75315.758	34.06		OK
937	75315.792	35.09		OK
938	75315.827	27.01		OK
939	75315.854	37.18		OK
940	75315.891	30.88	30.6	OK
941	75315.922	30.19		OK
942	75315.952	38.04		OK
943	75315.990	33.56		OK
944	75316.024	29.28		OK
945	75316.053	35.34		OK
946	75316.088	32.86		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
947	75316.121	35.34		OK
948	75316.157	32.05		OK
949	75316.189	35.82		OK
950	75316.225	32.52	30.0	OK
951	75316.257	33.30		OK
952	75316.290	33.27		OK
953	75316.324	30.19		OK
954	75316.354	37.04		OK
955	75316.391	34.40		OK
956	75316.425	35.51		OK
957	75316.461	32.05		OK
958	75316.493	28.15		OK
959	75316.521	31.73		OK
960	75316.553	36.80	30.3	OK
961	75316.589	34.11		OK
962	75316.624	32.65		OK
963	75316.656	36.71		OK
964	75316.693	35.07		OK
965	75316.728	32.08		OK
966	75316.760	33.69		OK
967	75316.794	35.08		OK
968	75316.829	31.54		OK
969	75316.860	23.80		OK
970	75316.884	32.30	31.0	OK
971	75316.917	38.33		OK
972	75316.955	33.04		OK
973	75316.988	31.12		OK
974	75317.019	32.08		OK
975	75317.051	41.28		Warning
976	75317.092	33.39		OK
977	75317.126	34.26		OK
978	75317.160	32.98		OK
979	75317.193	35.77		OK
980	75317.229	30.72	29.4	OK
981	75317.259	34.52		OK
982	75317.294	33.08		OK
983	75317.327	32.65		OK
984	75317.360	33.56		OK
985	75317.393	36.80		OK
986	75317.430	29.89		OK
987	75317.460	34.18		OK
988	75317.494	32.40		OK
989	75317.527	34.08		OK
990	75317.561	32.91	30.0	OK
991	75317.594	36.20		OK
992	75317.630	30.44		OK
993	75317.660	34.38		OK
994	75317.695	32.61		OK
995	75317.727	33.84		OK
996	75317.761	34.93		OK
997	75317.796	33.40		OK
998	75317.829	31.94		OK
999	75317.861	33.44		OK
1000	75317.895	32.35	30.0	OK
1001	75317.927	33.58		OK
1002	75317.961	32.80		OK
1003	75317.993	36.58		OK
1004	75318.030	29.67		OK
1005	75318.060	34.11		OK
1006	75318.094	33.76		OK
1007	75318.128	33.21		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1008	75318.161	33.57		OK
1009	75318.194	35.93		OK
1010	75318.230	29.80	30.2	OK
1011	75318.260	34.62		OK
1012	75318.295	32.98		OK
1013	75318.328	32.72		OK
1014	75318.360	35.23		OK
1015	75318.396	34.86		OK
1016	75318.430	30.37		OK
1017	75318.461	34.16		OK
1018	75318.495	31.11		OK
1019	75318.526	33.81		OK
1020	75318.560	33.81	30.0	OK
1021	75318.594	36.51		OK
1022	75318.630	30.43		OK
1023	75318.661	34.41		OK
1024	75318.695	32.38		OK
1025	75318.727	34.73		OK
1026	75318.762	34.08		OK
1027	75318.796	33.76		OK
1028	75318.830	31.32		OK
1029	75318.861	34.11		OK
1030	75318.895	31.76	30.1	OK
1031	75318.927	35.02		OK
1032	75318.962	32.65		OK
1033	75318.995	36.69		OK
1034	75319.032	29.29		OK
1035	75319.061	35.06		OK
1036	75319.096	31.34		OK
1037	75319.127	32.76		OK
1038	75319.160	34.72		OK
1039	75319.195	37.09		OK
1040	75319.232	28.75	30.2	OK
1041	75319.261	35.38		OK
1042	75319.296	32.45		OK
1043	75319.328	33.93		OK
1044	75319.362	33.37		OK
1045	75319.396	35.68		OK
1046	75319.431	29.70		OK
1047	75319.461	33.61		OK
1048	75319.495	32.93		OK
1049	75319.528	33.99		OK
1050	75319.562	33.79	29.9	OK
1051	75319.595	34.89		OK
1052	75319.630	32.49		OK
1053	75319.663	32.85		OK
1054	75319.696	33.60		OK
1055	75319.729	32.42		OK
1056	75319.762	33.97		OK
1057	75319.796	34.46		OK
1058	75319.830	32.22		OK
1059	75319.862	33.11		OK
1060	75319.895	32.32	30.1	OK
1061	75319.928	34.09		OK
1062	75319.962	34.06		OK
1063	75319.996	35.39		OK
1064	75320.031	30.58		OK
1065	75320.062	34.23		OK
1066	75320.096	32.02		OK
1067	75320.128	35.10		OK
1068	75320.163	31.37		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1069	75320.195	36.46		OK
1070	75320.231	30.82	30.0	OK
1071	75320.262	34.00		OK
1072	75320.296	33.00		OK
1073	75320.329	34.47		OK
1074	75320.363	32.10		OK
1075	75320.395	35.94		OK
1076	75320.431	30.58		OK
1077	75320.462	33.21		OK
1078	75320.495	33.82		OK
1079	75320.529	33.22		OK
1080	75320.562	33.34	30.0	OK
1081	75320.596	35.84		OK
1082	75320.631	30.86		OK
1083	75320.662	33.76		OK
1084	75320.696	32.89		OK
1085	75320.729	33.71		OK
1086	75320.763	33.79		OK
1087	75320.796	34.73		OK
1088	75320.831	31.86		OK
1089	75320.863	33.23		OK
1090	75320.896	33.12	30.0	OK
1091	75320.929	33.49		OK
1092	75320.963	33.79		OK
1093	75320.997	35.52		OK
1094	75321.032	30.30		OK
1095	75321.062	34.46		OK
1096	75321.097	32.44		OK
1097	75321.129	34.46		OK
1098	75321.164	31.21		OK
1099	75321.195	35.26		OK
1100	75321.230	31.87	30.1	OK
1101	75321.262	29.70		OK
1102	75321.292	32.81		OK
1103	75321.325	33.60		OK
1104	75321.358	33.17		OK
1105	75321.391	33.81		OK
1106	75321.425	32.87		OK
1107	75321.458	30.28		OK
1108	75321.488	33.36		OK
1109	75321.522	36.61		OK
1110	75321.558	33.68	30.4	OK
1111	75321.592	36.77		OK
1112	75321.629	30.48		OK
1113	75321.659	36.23		OK
1114	75321.695	33.57		OK
1115	75321.729	33.41		OK
1116	75321.762	33.21		OK
1117	75321.796	36.21		OK
1118	75321.832	28.68		OK
1119	75321.861	31.25		OK
1120	75321.892	33.22	30.2	OK
1121	75321.925	33.14		OK
1122	75321.958	33.34		OK
1123	75321.992	34.62		OK
1124	75322.026	27.94		OK
1125	75322.054	37.17		OK
1126	75322.091	34.39		OK
1127	75322.126	32.59		OK
1128	75322.158	34.23		OK
1129	75322.192	32.33		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1130	75322.225	33.56	30.1	OK
1131	75322.258	33.08		OK
1132	75322.291	34.52		OK
1133	75322.326	34.34		OK
1134	75322.360	34.69		OK
1135	75322.395	37.89		OK
1136	75322.433	27.38		OK
1137	75322.460	31.34		OK
1138	75322.492	36.14		OK
1139	75322.528	35.50		OK
1140	75322.563	33.67	29.8	OK
1141	75322.597	36.75		OK
1142	75322.634	29.72		OK
1143	75322.663	32.84		OK
1144	75322.696	31.32		OK
1145	75322.728	32.80		OK
1146	75322.760	32.47		OK
1147	75322.793	34.07		OK
1148	75322.827	31.79		OK
1149	75322.859	35.63		OK
1150	75322.894	31.42	30.5	OK
1151	75322.926	33.07		OK
1152	75322.959	33.87		OK
1153	75322.993	35.78		OK
1154	75323.028	26.41		OK
1155	75323.055	37.84		OK
1156	75323.093	32.02		OK
1157	75323.125	34.37		OK
1158	75323.159	33.02		OK
1159	75323.192	38.14		OK
1160	75323.230	29.96	30.2	OK
1161	75323.260	34.85		OK
1162	75323.295	32.77		OK
1163	75323.328	33.18		OK
1164	75323.361	34.22		OK
1165	75323.395	35.78		OK
1166	75323.431	28.18		OK
1167	75323.459	32.18		OK
1168	75323.491	33.52		OK
1169	75323.525	34.10		OK
1170	75323.559	32.71	30.3	OK
1171	75323.592	38.74		OK
1172	75323.630	28.80		OK
1173	75323.659	33.26		OK
1174	75323.692	33.19		OK
1175	75323.726	34.73		OK
1176	75323.760	32.74		OK
1177	75323.793	38.06		OK
1178	75323.831	32.95		OK
1179	75323.864	32.56		OK
1180	75323.897	33.90	29.7	OK
1181	75323.931	34.15		OK
1182	75323.965	32.09		OK
1183	75323.997	33.40		OK
1184	75324.030	28.22		OK
1185	75324.058	34.08		OK
1186	75324.093	32.69		OK
1187	75324.125	34.19		OK
1188	75324.159	32.25		OK
1189	75324.192	35.56		OK
1190	75324.227	31.58	30.6	OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1191	75324.259	35.71		OK
1192	75324.295	33.66		OK
1193	75324.328	32.38		OK
1194	75324.361	33.10		OK
1195	75324.394	38.46		OK
1196	75324.432	31.99		OK
1197	75324.464	27.64		OK
1198	75324.492	36.15		OK
1199	75324.528	34.80		OK
1200	75324.563	34.17	29.8	OK
1201	75324.597	31.93		OK
1202	75324.629	31.27		OK
1203	75324.660	36.60		OK
1204	75324.697	34.55		OK
1205	75324.731	33.22		OK
1206	75324.764	29.88		OK
1207	75324.794	35.56		OK
1208	75324.830	29.09		OK
1209	75324.859	38.00		OK
1210	75324.897	30.89	30.4	OK
1211	75324.928	31.39		OK
1212	75324.959	33.85		OK
1213	75324.993	34.90		OK
1214	75325.028	31.29		OK
1215	75325.059	37.57		OK
1216	75325.097	34.53		OK
1217	75325.131	33.00		OK
1218	75325.164	34.30		OK
1219	75325.199	36.04		OK
1220	75325.235	31.63	29.6	OK
1221	75325.266	33.11		OK
1222	75325.299	31.24		OK
1223	75325.331	35.63		OK
1224	75325.366	33.22		OK
1225	75325.400	36.05		OK
1226	75325.436	29.99		OK
1227	75325.466	30.46		OK
1228	75325.496	32.86		OK
1229	75325.529	35.44		OK
1230	75325.564	34.92	30.2	OK
1231	75325.599	35.90		OK
1232	75325.635	30.50		OK
1233	75325.666	34.37		OK
1234	75325.700	32.33		OK
1235	75325.732	34.34		OK
1236	75325.767	30.17		OK
1237	75325.797	36.80		OK
1238	75325.834	32.70		OK
1239	75325.866	33.51		OK
1240	75325.900	31.89	30.2	OK
1241	75325.932	35.09		OK
1242	75325.967	33.21		OK
1243	75326.000	35.73		OK
1244	75326.036	30.29		OK
1245	75326.066	34.06		OK
1246	75326.100	32.72		OK
1247	75326.133	34.65		OK
1248	75326.168	32.60		OK
1249	75326.200	35.81		OK
1250	75326.236	30.02	30.0	OK
1251	75326.266	34.43		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1252	75326.300	32.70		OK
1253	75326.333	34.27		OK
1254	75326.367	31.01		OK
1255	75326.398	36.57		OK
1256	75326.435	31.78		OK
1257	75326.467	32.51		OK
1258	75326.499	34.42		OK
1259	75326.534	32.71		OK
1260	75326.566	33.96	30.0	OK
1261	75326.600	35.68		OK
1262	75326.636	30.30		OK
1263	75326.666	34.44		OK
1264	75326.701	32.30		OK
1265	75326.733	34.30		OK
1266	75326.767	33.43		OK
1267	75326.801	35.45		OK
1268	75326.836	30.19		OK
1269	75326.866	34.28		OK
1270	75326.901	31.56	30.2	OK
1271	75326.932	34.42		OK
1272	75326.967	34.17		OK
1273	75327.001	34.84		OK
1274	75327.036	31.04		OK
1275	75327.067	32.82		OK
1276	75327.100	31.23		OK
1277	75327.131	36.20		OK
1278	75327.167	33.72		OK
1279	75327.201	35.27		OK
1280	75327.236	31.15	29.9	OK
1281	75327.267	33.99		OK
1282	75327.301	32.88		OK
1283	75327.334	33.39		OK
1284	75327.367	33.73		OK
1285	75327.401	36.03		OK
1286	75327.437	26.67		OK
1287	75327.464	35.32		OK
1288	75327.499	32.97		OK
1289	75327.532	33.97		OK
1290	75327.566	34.58	30.2	OK
1291	75327.601	35.97		OK
1292	75327.637	31.72		OK
1293	75327.668	30.93		OK
1294	75327.699	28.71		OK
1295	75327.728	34.80		OK
1296	75327.763	31.51		OK
1297	75327.794	35.05		OK
1298	75327.829	30.49		OK
1299	75327.860	35.39		OK
1300	75327.895	31.36	30.8	OK
1301	75327.927	33.47		OK
1302	75327.960	32.99		OK
1303	75327.993	36.17		OK
1304	75328.029	30.63		OK
1305	75328.060	36.06		OK
1306	75328.096	31.22		OK
1307	75328.127	38.70		OK
1308	75328.166	35.47		OK
1309	75328.201	35.83		OK
1310	75328.237	31.08	29.4	OK
1311	75328.268	33.33		OK
1312	75328.302	32.90		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1313	75328.334	34.07		OK
1314	75328.369	33.05		OK
1315	75328.402	35.51		OK
1316	75328.437	31.82		OK
1317	75328.469	28.78		OK
1318	75328.498	29.42		OK
1319	75328.527	34.05		OK
1320	75328.561	35.13	30.6	OK
1321	75328.596	37.16		OK
1322	75328.633	29.86		OK
1323	75328.663	35.40		OK
1324	75328.699	27.14		OK
1325	75328.726	32.31		OK
1326	75328.758	34.75		OK
1327	75328.793	42.33		Warning
1328	75328.835	33.06		OK
1329	75328.868	25.04		OK
1330	75328.893	38.26	30.5	OK
1331	75328.932	27.36		OK
1332	75328.959	33.09		OK
1333	75328.992	38.73		OK
1334	75329.031	22.18		OK
1335	75329.053	34.76		OK
1336	75329.088	35.53		OK
1337	75329.123	39.27		OK
1338	75329.163	26.46		OK
1339	75329.189	29.03		OK
1340	75329.218	34.01	32.2	OK
1341	75329.252	35.93		OK
1342	75329.288	31.89		OK
1343	75329.320	40.26		Warning
1344	75329.360	36.41		OK
1345	75329.397	34.80		OK
1346	75329.431	30.70		OK
1347	75329.462	34.58		OK
1348	75329.497	34.31		OK
1349	75329.531	25.38		OK
1350	75329.556	36.04	29.8	OK
1351	75329.592	36.82		OK
1352	75329.629	33.39		OK
1353	75329.663	33.96		OK
1354	75329.696	31.76		OK
1355	75329.728	38.37		OK
1356	75329.767	35.61		OK
1357	75329.802	36.28		OK
1358	75329.839	31.36		OK
1359	75329.870	33.86		OK
1360	75329.904	32.05	29.2	OK
1361	75329.936	33.94		OK
1362	75329.970	33.17		OK
1363	75330.003	35.28		OK
1364	75330.038	26.47		OK
1365	75330.065	31.23		OK
1366	75330.096	36.56		OK
1367	75330.132	35.05		OK
1368	75330.167	34.82		OK
1369	75330.202	35.96		OK
1370	75330.238	33.27	30.0	OK
1371	75330.272	32.42		OK
1372	75330.304	31.78		OK
1373	75330.336	33.56		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1374	75330.369	34.00		OK
1375	75330.403	34.99		OK
1376	75330.438	25.94		OK
1377	75330.464	33.90		OK
1378	75330.498	35.28		OK
1379	75330.533	34.45		OK
1380	75330.568	34.28	30.5	OK
1381	75330.602	34.38		OK
1382	75330.636	28.02		OK
1383	75330.664	30.79		OK
1384	75330.695	32.33		OK
1385	75330.728	33.55		OK
1386	75330.761	34.13		OK
1387	75330.795	36.43		OK
1388	75330.832	33.82		OK
1389	75330.866	36.15		OK
1390	75330.902	34.31	30.1	OK
1391	75330.936	34.04		OK
1392	75330.970	32.69		OK
1393	75331.003	36.11		OK
1394	75331.039	31.32		OK
1395	75331.070	34.63		OK
1396	75331.105	32.06		OK
1397	75331.137	33.94		OK
1398	75331.171	32.98		OK
1399	75331.204	36.03		OK
1400	75331.240	30.84	30.0	OK
1401	75331.271	31.46		OK
1402	75331.302	33.82		OK
1403	75331.336	34.89		OK
1404	75331.371	33.26		OK
1405	75331.404	35.47		OK
1406	75331.440	31.63		OK
1407	75331.471	32.49		OK
1408	75331.504	33.24		OK
1409	75331.537	33.45		OK
1410	75331.570	33.90	30.0	OK
1411	75331.604	34.75		OK
1412	75331.639	31.23		OK
1413	75331.670	34.06		OK
1414	75331.704	27.65		OK
1415	75331.732	35.57		OK
1416	75331.768	35.64		OK
1417	75331.803	36.63		OK
1418	75331.840	30.90		OK
1419	75331.871	35.49		OK
1420	75331.906	31.76	30.2	OK
1421	75331.938	33.77		OK
1422	75331.972	32.34		OK
1423	75332.004	36.10		OK
1424	75332.040	30.50		OK
1425	75332.071	34.21		OK
1426	75332.105	32.27		OK
1427	75332.137	35.72		OK
1428	75332.173	32.04		OK
1429	75332.205	35.50		OK
1430	75332.240	31.10	30.1	OK
1431	75332.271	33.99		OK
1432	75332.305	32.31		OK
1433	75332.338	33.68		OK
1434	75332.371	33.29		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1435	75332.405	35.56		OK
1436	75332.440	31.94		OK
1437	75332.472	32.43		OK
1438	75332.505	32.81		OK
1439	75332.537	33.92		OK
1440	75332.571	33.52	30.0	OK
1441	75332.605	34.10		OK
1442	75332.639	32.25		OK
1443	75332.671	34.31		OK
1444	75332.706	32.94		OK
1445	75332.739	31.45		OK
1446	75332.770	32.11		OK
1447	75332.802	37.48		OK
1448	75332.840	33.41		OK
1449	75332.873	32.92		OK
1450	75332.906	32.29	30.1	OK
1451	75332.938	33.55		OK
1452	75332.972	33.36		OK
1453	75333.005	35.75		OK
1454	75333.041	30.97		OK
1455	75333.072	33.89		OK
1456	75333.106	32.00		OK
1457	75333.138	34.37		OK
1458	75333.172	33.59		OK
1459	75333.206	35.62		OK
1460	75333.241	30.94	30.0	OK
1461	75333.272	33.63		OK
1462	75333.306	32.76		OK
1463	75333.339	33.62		OK
1464	75333.372	33.18		OK
1465	75333.405	35.69		OK
1466	75333.441	31.39		OK
1467	75333.472	33.13		OK
1468	75333.506	32.80		OK
1469	75333.538	33.39		OK
1470	75333.572	33.82	30.0	OK
1471	75333.606	34.55		OK
1472	75333.640	32.37		OK
1473	75333.673	33.55		OK
1474	75333.706	32.78		OK
1475	75333.739	33.48		OK
1476	75333.772	32.41		OK
1477	75333.805	21.24		OK
1478	75333.826	32.53		OK
1479	75333.859	33.44		OK
1480	75333.892	37.60	31.5	OK
1481	75333.930	39.09		OK
1482	75333.969	35.42		OK
1483	75334.004	37.30		OK
1484	75334.041	31.26		OK
1485	75334.073	33.48		OK
1486	75334.106	34.15		OK
1487	75334.140	32.39		OK
1488	75334.173	33.34		OK
1489	75334.206	36.81		OK
1490	75334.243	29.73	29.3	OK
1491	75334.273	33.46		OK
1492	75334.306	35.14		OK
1493	75334.341	31.31		OK
1494	75334.372	33.80		OK
1495	75334.406	36.10		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1496	75334.442	30.69		OK
1497	75334.473	33.57		OK
1498	75334.507	32.22		OK
1499	75334.539	34.03		OK
1500	75334.573	29.69	30.4	OK
1501	75334.603	36.46		OK
1502	75334.639	32.93		OK
1503	75334.672	34.96		OK
1504	75334.707	32.81		OK
1505	75334.740	32.96		OK
1506	75334.773	33.73		OK
1507	75334.806	35.78		OK
1508	75334.842	30.26		OK
1509	75334.872	33.38		OK
1510	75334.906	34.69	29.7	OK
1511	75334.941	32.89		OK
1512	75334.973	33.10		OK
1513	75335.007	35.84		OK
1514	75335.042	30.58		OK
1515	75335.073	35.55		OK
1516	75335.108	31.22		OK
1517	75335.140	34.05		OK
1518	75335.174	33.33		OK
1519	75335.207	35.56		OK
1520	75335.243	30.46	30.2	OK
1521	75335.273	34.07		OK
1522	75335.307	33.32		OK
1523	75335.341	33.24		OK
1524	75335.374	33.09		OK
1525	75335.407	35.89		OK
1526	75335.443	30.92		OK
1527	75335.474	33.32		OK
1528	75335.507	32.81		OK
1529	75335.540	24.84		OK
1530	75335.565	27.42	31.7	OK
1531	75335.592	46.45		Warning
1532	75335.639	31.79		OK
1533	75335.670	24.50		OK
1534	75335.695	48.06		Warning
1535	75335.743	11.85		OK
1536	75335.755	41.35		Warning
1537	75335.796	36.17		OK
1538	75335.832	33.14		OK
1539	75335.865	35.09		OK
1540	75335.900	29.98	34.3	OK
1541	75335.930	38.17		OK
1542	75335.969	36.09		OK
1543	75336.005	37.65		OK
1544	75336.042	31.07		OK
1545	75336.073	33.77		OK
1546	75336.107	33.43		OK
1547	75336.141	33.37		OK
1548	75336.174	33.76		OK
1549	75336.208	35.47		OK
1550	75336.243	31.10	29.2	OK
1551	75336.274	33.69		OK
1552	75336.308	32.78		OK
1553	75336.341	33.49		OK
1554	75336.374	33.35		OK
1555	75336.408	35.66		OK
1556	75336.443	30.89		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1557	75336.474	33.52		OK
1558	75336.508	33.28		OK
1559	75336.541	33.49		OK
1560	75336.574	33.06	30.0	OK
1561	75336.608	35.30		OK
1562	75336.643	31.16		OK
1563	75336.674	34.37		OK
1564	75336.708	34.91		OK
1565	75336.743	31.14		OK
1566	75336.774	33.68		OK
1567	75336.808	35.84		OK
1568	75336.844	30.23		OK
1569	75336.874	34.65		OK
1570	75336.909	32.31	30.1	OK
1571	75336.941	30.89		OK
1572	75336.972	33.64		OK
1573	75337.006	37.62		OK
1574	75337.043	30.91		OK
1575	75337.074	35.94		OK
1576	75337.110	30.78		OK
1577	75337.141	33.90		OK
1578	75337.175	33.50		OK
1579	75337.208	35.47		OK
1580	75337.244	30.50	30.2	OK
1581	75337.274	34.41		OK
1582	75337.309	32.37		OK
1583	75337.341	34.14		OK
1584	75337.375	33.12		OK
1585	75337.408	35.74		OK
1586	75337.444	31.27		OK
1587	75337.475	33.06		OK
1588	75337.508	33.02		OK
1589	75337.541	32.68		OK
1590	75337.574	26.10	30.9	OK
1591	75337.600	37.48		OK
1592	75337.638	35.07		OK
1593	75337.673	36.71		OK
1594	75337.709	32.50		OK
1595	75337.742	33.27		OK
1596	75337.775	33.34		OK
1597	75337.809	35.76		OK
1598	75337.844	30.83		OK
1599	75337.875	34.36		OK
1600	75337.910	32.57	29.3	OK
1601	75337.942	33.31		OK
1602	75337.975	33.15		OK
1603	75338.009	33.69		OK
1604	75338.042	33.30		OK
1605	75338.076	33.27		OK
1606	75338.109	33.26		OK
1607	75338.142	33.01		OK
1608	75338.175	33.83		OK
1609	75338.209	35.62		OK
1610	75338.245	30.95	30.0	OK
1611	75338.275	34.19		OK
1612	75338.310	32.67		OK
1613	75338.342	33.28		OK
1614	75338.376	33.56		OK
1615	75338.409	35.65		OK
1616	75338.445	31.14		OK
1617	75338.476	33.13		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1618	75338.509	33.09		OK
1619	75338.542	33.69		OK
1620	75338.576	32.79	30.0	OK
1621	75338.609	36.44		OK
1622	75338.645	30.70		OK
1623	75338.676	34.35		OK
1624	75338.710	32.49		OK
1625	75338.743	33.34		OK
1626	75338.776	33.23		OK
1627	75338.809	36.00		OK
1628	75338.845	30.14		OK
1629	75338.875	35.00		OK
1630	75338.910	32.57	30.0	OK
1631	75338.943	33.24		OK
1632	75338.976	33.43		OK
1633	75339.010	35.47		OK
1634	75339.045	27.26		OK
1635	75339.072	35.80		OK
1636	75339.108	34.57		OK
1637	75339.143	33.67		OK
1638	75339.176	33.45		OK
1639	75339.210	36.07		OK
1640	75339.246	30.16	30.2	OK
1641	75339.276	34.57		OK
1642	75339.311	32.52		OK
1643	75339.343	33.45		OK
1644	75339.377	33.34		OK
1645	75339.410	35.72		OK
1646	75339.446	30.99		OK
1647	75339.477	33.73		OK
1648	75339.510	32.40		OK
1649	75339.543	34.01		OK
1650	75339.577	32.53	30.1	OK
1651	75339.609	36.42		OK
1652	75339.646	31.26		OK
1653	75339.677	34.02		OK
1654	75339.711	32.49		OK
1655	75339.743	33.34		OK
1656	75339.777	33.17		OK
1657	75339.810	35.82		OK
1658	75339.846	30.97		OK
1659	75339.877	34.04		OK
1660	75339.911	33.20	29.9	OK
1661	75339.944	33.11		OK
1662	75339.977	33.30		OK
1663	75340.010	34.95		OK
1664	75340.045	31.56		OK
1665	75340.077	33.49		OK
1666	75340.110	31.09		OK
1667	75340.142	35.18		OK
1668	75340.177	33.97		OK
1669	75340.211	35.47		OK
1670	75340.246	30.95	30.1	OK
1671	75340.277	34.03		OK
1672	75340.311	32.65		OK
1673	75340.344	33.44		OK
1674	75340.377	33.28		OK
1675	75340.411	35.71		OK
1676	75340.446	31.34		OK
1677	75340.478	34.30		OK
1678	75340.512	26.89		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1679	75340.539	33.32		OK
1680	75340.572	25.84	31.5	OK
1681	75340.598	31.48		OK
1682	75340.629	39.99		OK
1683	75340.669	34.42		OK
1684	75340.704	33.39		OK
1685	75340.737	35.92		OK
1686	75340.773	36.50		OK
1687	75340.810	32.63		OK
1688	75340.842	25.86		OK
1689	75340.868	35.63		OK
1690	75340.904	36.33	29.6	OK
1691	75340.940	34.16		OK
1692	75340.974	35.19		OK
1693	75341.009	34.00		OK
1694	75341.043	22.97		OK
1695	75341.066	37.02		OK
1696	75341.103	34.19		OK
1697	75341.138	32.36		OK
1698	75341.170	31.88		OK
1699	75341.202	40.89		Warning
1700	75341.243	27.40	31.0	OK
1701	75341.270	34.20		OK
1702	75341.304	37.25		OK
1703	75341.342	33.67		OK
1704	75341.375	29.10		OK
1705	75341.404	40.09		Warning
1706	75341.444	33.19		OK
1707	75341.478	31.98		OK
1708	75341.510	34.27		OK
1709	75341.544	30.33		OK
1710	75341.574	34.99	29.7	OK
1711	75341.609	37.08		OK
1712	75341.646	31.65		OK
1713	75341.678	34.17		OK
1714	75341.712	32.42		OK
1715	75341.745	33.34		OK
1716	75341.778	34.29		OK
1717	75341.812	35.11		OK
1718	75341.847	30.54		OK
1719	75341.878	34.44		OK
1720	75341.912	32.63	29.9	OK
1721	75341.945	33.40		OK
1722	75341.978	33.55		OK
1723	75342.012	35.50		OK
1724	75342.047	28.93		OK
1725	75342.076	35.39		OK
1726	75342.112	33.05		OK
1727	75342.145	33.11		OK
1728	75342.178	27.28		OK
1729	75342.205	40.79		Warning
1730	75342.246	31.90	30.4	OK
1731	75342.278	34.96		OK
1732	75342.313	32.40		OK
1733	75342.345	33.43		OK
1734	75342.379	33.04		OK
1735	75342.412	35.93		OK
1736	75342.448	30.45		OK
1737	75342.478	33.97		OK
1738	75342.512	33.27		OK
1739	75342.545	34.37		OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1740	75342.580	32.78	29.9	OK
1741	75342.612	35.41		OK
1742	75342.648	30.91		OK
1743	75342.679	34.23		OK
1744	75342.713	32.40		OK
1745	75342.745	33.33		OK
1746	75342.779	33.66		OK
1747	75342.812	35.71		OK
1748	75342.848	31.21		OK
1749	75342.879	33.58		OK
1750	75342.913	32.37	30.1	OK
1751	75342.945	21.75		OK
1752	75342.967	31.39		OK
1753	75342.998	46.37		Warning
1754	75343.045	33.64		OK
1755	75343.078	32.91		OK
1756	75343.111	33.01		OK
1757	75343.144	33.02		OK
1758	75343.177	27.15		OK
1759	75343.204	41.74		Warning
1760	75343.246	31.58	31.3	OK
1761	75343.278	35.12		OK
1762	75343.313	33.10		OK
1763	75343.346	33.51		OK
1764	75343.380	33.48		OK
1765	75343.413	35.65		OK
1766	75343.449	30.15		OK
1767	75343.479	33.54		OK
1768	75343.512	32.62		OK
1769	75343.545	27.03		OK
1770	75343.572	27.14	31.4	OK
1771	75343.599	30.17		OK
1772	75343.629	36.37		OK
1773	75343.666	38.37		OK
1774	75343.704	34.91		OK
1775	75343.739	36.28		OK
1776	75343.775	34.73		OK
1777	75343.810	37.82		OK
1778	75343.848	31.27		OK
1779	75343.879	34.80		OK
1780	75343.914	32.60	29.0	OK
1781	75343.946	32.99		OK
1782	75343.979	32.99		OK
1783	75344.012	36.25		OK
1784	75344.049	30.32		OK
1785	75344.079	34.48		OK
1786	75344.113	32.04		OK
1787	75344.146	33.63		OK
1788	75344.179	28.78		OK
1789	75344.208	39.41		OK
1790	75344.247	32.42	30.2	OK
1791	75344.280	34.12		OK
1792	75344.314	32.56		OK
1793	75344.346	33.53		OK
1794	75344.380	33.49		OK
1795	75344.413	35.85		OK
1796	75344.449	30.01		OK
1797	75344.479	33.68		OK
1798	75344.513	33.88		OK
1799	75344.547	33.01		OK
1800	75344.580	33.63	30.0	OK

Frame Data

Frame	Timestamp (s)	Interval (ms)	FPS	Status
1801	75344.614	35.30		OK
1802	75344.649	31.45		OK
1803	75344.680	33.43		OK
1804	75344.714	32.50		OK
1805	75344.746	33.72		OK
1806	75344.780	33.80		OK
1807	75344.814	58.80		Slow
1808	75344.873	5.69		OK
1809	75344.878	16.53		OK
1810	75344.895	35.89	46.1	OK
1811	75344.931	38.23		OK
1812	75344.969	37.48		OK
1813	75345.006	37.74		OK
1814	75345.044	34.39		OK
1815	75345.078	35.97		OK
1816	75345.114	30.87		OK
1817	75345.145	33.98		OK
1818	75345.179	27.83		OK
1819	75345.207	40.06		Warning
1820	75345.247	32.88	28.9	OK
1821	75345.280	34.37		OK
1822	75345.314	32.00		OK
1823	75345.346	33.01		OK
1824	75345.379	34.16		OK
1825	75345.414	34.62		OK
1826	75345.448	32.41		OK
1827	75345.481	20.80		OK
1828	75345.501	33.08		OK
1829	75345.534	32.00		OK
1830	75345.566	34.24	31.8	OK
1831	75345.601	34.78		OK
1832	75345.636	30.27		OK
1833	75345.666	33.09		OK
1834	75345.699	34.34		OK
1835	75345.733	36.88		OK
1836	75345.770	36.15		OK
1837	75345.806	37.36		OK
1838	75345.844	29.97		OK
1839	75345.874	34.56		OK
1840	75345.908	34.53	29.4	OK
1841	75345.943	32.90		OK
1842	75345.976	33.92		OK
1843	75346.009	35.72		OK
1844	75346.045	26.92		OK
1845	75346.072	38.28		OK
1846	75346.110	32.80		OK
1847	75346.143	31.77		OK
1848	75346.175	34.03		OK
1849	75346.209	36.91		OK
1850	75346.246	26.34	30.8	OK
1851	75346.272	37.58		OK
1852	75346.310	34.37		OK
1853	75346.344	35.40		OK
1854	75346.380	34.75		OK
1855	75346.414	36.37	28.0	OK

Appendix: Smooth Score Methodology

The Smooth Score (0–100) is a weighted composite of five independent dimensions, each scored 0–100 and combined as follows:

Score = 0.30 × FPS Score + 0.30 × Stability Score + 0.20 × Low FPS Score
          + 0.10 × Drop Score + 0.10 × Delay Score

1. FPS Score (Weight: 30%)
Formula: min(100, avgFps / targetFps × 100)
Measures whether the average frame rate meets the configured target.

2. Stability Score (Weight: 30%)
Formula: max(0, 100 − (jitter / targetInterval) × 200)
Based on the standard deviation (σ) of frame intervals. Lower jitter → higher score.
targetInterval = 1000 / targetFps (ms).

3. 1% Low FPS Score (Weight: 20%)
Formula: min(100, lowFps / targetFps × 100)
Computed from the worst 1% of frame intervals. Reflects extreme stutter severity.

4. Drop Score (Weight: 10%)
Formula: max(0, 100 − dropRate × 1000) where dropRate = droppedFrames / totalFrames
A 10% drop rate results in a score of 0.

5. Delay Score (Weight: 10%)
Formula: max(0, 100 − (avgDelay / targetInterval) × 100)
Measures the average capture-to-presentation delay relative to the target interval.

Rating Scale:
≥ 90 → Excellent (Green) | 70–89 → Good (Orange) | < 70 → Poor (Red)

Data Filtering:
• The first and last 30 non-preview frames are trimmed to exclude startup/shutdown instability.
• Frames captured while the video preview was active, plus a 2-second cooldown after each preview toggle, are excluded to avoid the "observer effect" on measurements.