

SpeedLab Report [View report online](#)

https://tazzer.azurewebsites.net/

Generated: 14 May, 2021 | 11:57:53 UTC

Location: Europe

Mobile Score



0-49 | 50-89 | 90-100

iPhone 12

FASTEST

Page Load 4461 ms
Browser Processing 3502 ms

Google Pixel 3

SLOWEST

Page Load 9265 ms
Browser Processing 1912 ms

Desktop Score



0-49 | 50-89 | 90-100

OS X Catalina

89

FASTEST

Page Load 7700 ms
Browser Processing 2594 ms

OS X Catalina

90







SLOWEST

Page Load 10936 ms
Browser Processing 3893 ms

Mobile Performance Insights

Device & Browser	DNS Lookup	TTFB	Response	DOM Processing	Onload	Page Load	HAR Log	Start Testing
iPhone 12	0	148	315	3498	4	4461		Start test
iPhone 11	0	149	1137	5586	0	6583		Start test
Samsung Galaxy S20	N/A	3737	2936	8739	1	8739		Start test
Samsung Galaxy Note 10	N/A	4129	3330	9182	1	9182		Start test
Google Pixel 3	N/A	4141	3430	9265	2	9265		Start test
iPhone XS	N/A	N/A	N/A	N/A	N/A	N/A	N/A	Start test

Desktop Performance Insights

Device & Browser	DNS Lookup	TTFB	Response	DOM Processing	Onload	Page Load	HAR Log	Start Testing
OS X Catalina  89	71	3138	2550	7700	1	7700		Start test
OS X Big Sur  14	119	3765	3251	8258	1	8258		Start test
OS X Catalina  90	45	3776	3216	8375	1	8375		Start test
OS X Mojave  89	37	3629	3135	9029	1	9029		Start test
OS X Mojave  88	42	473	2593	10392	1	10392		Start test
OS X Catalina  90	41	3156	2589	10936	1	10936		Start test

Runtime Settings

URL	https://tazzer.azurewebsites.net/
Location	Europe
Network	Cable
Time and Date	14 May, 2021 11:57:53 UTC

About this tool

SpeedLab measures your website speed on major browsers, real Android & iOS devices to give you a comprehensive view of website performance. Our goal is to help our users deliver a great end-user experience across browsers & devices. For more details on how to use this report, [click here](#).