Performance Audit Tool

Website
Performance
Audit Report

Lighthouse · Core Web Vitals · Business Analysis

Target URL

https://notionmind.com

Mobile Score	Desktop Score
99	**98**
out of 100	out of 100

Audit Date	Device(s)	Report Type
March 26, 2026 at 15:06	**Both**	**Full Audit**

Mobile Performance Report

Lighthouse Scores

Performance	Accessibility	Best Practices	SEO
99	**100**	**100**	**100**
Good	Good	Good	Good

Core Web Vitals

LCP — Main Content Load	FID — Click Response	CLS — Layout Stability
1.8 s	**110 ms**	**0.037**

FCP — First Visible Content	TTFB — Server Response	TBT — Page Freeze Time
0.9 s	**Root document took 120 ms**	**70 ms**

Overview

Notionmind.com is performing at an exceptional level on mobile. Across every category tested, speed, accessibility, best practices, and SEO, the site scored at or near perfect. There are no significant problems to fix right now, and the site is already giving visitors a fast, smooth, and professional experience.

What is Working Well

+The page loads almost instantly, with something visible on screen in under one second

+The site never jumps or shifts around while loading, so visitors always see a stable page

+Search engines can read and rank the site perfectly, and it meets every modern web standard

Issues to Fix

Issue	What Visitors Experience	Business Cost
No critical issues found	Visitors experience no meaningful delays or frustrations	No measurable business impact from performance problems at this time

Quick Wins

What to Do	Why it Helps	Effort
Review the site on a real mobile device monthly	Catches any future slowdowns before visitors notice them	Easy
Ask a first-time visitor to use the site and share feedback	Real users often spot small usability issues that scores cannot measure	Easy
Set a reminder to re-test performance every quarter	Scores can slip over time as new content is added	Easy

Top Priorities

1. Maintain what you have by avoiding heavy image uploads or unnecessary new features that could slow the page down over time

2. Monitor your server response time, currently an excellent 120 milliseconds, to ensure your hosting provider keeps delivering that speed as traffic grows

3. Keep accessibility at 100 by checking any new content or pages you add against the same standard the current site meets

Business Impact of Fixing These Issues

→A page that loads in under two seconds keeps visitors engaged, most people abandon sites that take longer than three seconds, so this site is already ahead of that threshold

→Perfect SEO scores mean search engines are more likely to show this site to potential customers, directly supporting organic traffic and reducing the need for paid advertising

→A stable, fast, professional site builds immediate trust with first-time visitors, making them more likely to take action, whether that is signing up, buying, or getting in touch

Lighthouse Scores

Performance	Accessibility	Best Practices	SEO
98	**100**	**100**	**100**
Good	Good	Good	Good

Core Web Vitals

LCP — Main Content Load	FID — Click Response	CLS — Layout Stability
0.5 s	**110 ms**	**0.024**

FCP — First Visible Content	TTFB — Server Response	TBT — Page Freeze Time
0.2 s	**Root document took 0 ms**	**120 ms**

Overview

Notionmind.com is exceptionally fast on desktop. Pages load almost instantly, the server responds immediately, and every technical measure is near-perfect. There are no significant problems to fix right now. This site is already giving visitors and search engines the best possible experience.

What is Working Well

+The page loads in under half a second, which is faster than nearly all websites on the internet

+Search engines can fully read and rank this site, with a perfect SEO score of 100

+The site meets every accessibility standard, meaning it works for all visitors including those with disabilities

Issues to Fix

Issue	What Visitors Experience	Business Cost
No critical issues found	Visitors experience a smooth, fast, fully functional site	No business costs identified at this time

Quick Wins

What to Do	Why it Helps	Effort
Monitor these scores monthly	Catches any slowdowns before visitors notice them	Easy
Test performance on mobile devices	Mobile visitors may have a different experience worth checking	Easy
Ask real customers if anything feels slow or confusing	Real feedback often catches things scores miss	Easy

Top Priorities

1. Run the same performance test on mobile, as mobile visitors often have slower results and make up the majority of web traffic for most businesses

2. Set a reminder to retest after any major website update, since new content or features can quietly reduce scores over time

3. Consider sharing these scores as a trust signal with potential clients or partners, as a perfect-scoring website reflects well on your brand

Business Impact of Fixing These Issues

→A page that loads in 0.5 seconds means visitors almost never leave out of frustration, keeping more potential customers on the site long enough to take action

→Perfect SEO scores mean search engines like Google are giving this site every opportunity to rank well, which directly supports organic traffic and new customer discovery

→A fast, fully accessible site builds immediate trust with first-time visitors, making them more likely to engage, enquire, or buy