Performance Audit Tool

# Website
# *Performance*
# Audit Report

Lighthouse · Core Web Vitals · Business Analysis

Target URL

https://notionmind.com

| Mobile Score | Desktop Score |
|:---:|:---:|
| **98** | **100** |
| out of 100 | out of 100 |

| Audit Date | Device(s) | Report Type |
|:---:|:---:|:---:|
| **March 12, 2026 at 12:25** | **Both** | **Full Audit** |

# Mobile Performance Report

## 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 |
|---|---|---|
| **2.4 s** | **70 ms** | **0.037** |

| FCP — First Visible Content | TTFB — Server Response | TBT — Page Freeze Time |
|---|---|---|
| **0.9 s** | **Root document took 120 ms** | **20 ms** |

## Overview

Notionmind.com is performing exceptionally well on mobile. With a speed score of 98 out of 100, this site loads faster than the vast majority of websites visitors use every day. There are no critical problems to address right now, which means your business is already giving visitors a smooth, professional first impression.

## What is Working Well

+The site scores a perfect 100 for accessibility, meaning all visitors including those using screen readers or assistive tools can use the site without barriers

+The server responds in 120 milliseconds, which is very fast and means visitors are never kept waiting just to get the page started

+SEO and best practices both score 100, meaning search engines can find and rank the site easily and the site follows all modern web standards

## Issues to Fix

| Issue | What Visitors Experience | Business Cost |
|---|---|---|

| **No critical issues found** | Visitors experience a smooth and responsive site across all tested areas | No business risk identified from current performance data |

## Quick Wins

| What to Do | Why it Helps | Effort |
| --- | --- | --- |
| Review the 2.4 second main content load time | Bringing this under 2 seconds would feel noticeably snappier to visitors on slower mobile connections | Medium |
| Test the site regularly on real devices | Scores can shift after updates or new content is added, so checking monthly protects the gains already made | Easy |

## Top Priorities

1. Maintain your current performance by testing after any major website update. Scores this high are rare and worth protecting. Expect no change in score if you check monthly.

2. Look into whether the main content, which takes 2.4 seconds to appear, could load slightly faster. Even half a second improvement keeps more visitors engaged before they decide to leave.

3. Continue prioritising accessibility as the site grows. Adding new content or features can accidentally break accessibility, so a quick check after each update keeps that perfect score intact.

## Business Impact of Fixing These Issues

→A site this fast keeps visitors engaged from the first second, reducing the chance they leave before seeing what you offer

→Perfect SEO and best practice scores mean search engines are more likely to show your site to potential customers, supporting organic growth without extra advertising spend

→Visitors on slow mobile connections, which is the majority of mobile users globally, will still have a positive experience, meaning fewer lost customers due to frustration

# Desktop Performance Report

## Lighthouse Scores

| Performance | Accessibility | Best Practices | SEO |
|:---:|:---:|:---:|:---:|
| **100** | **100** | **100** | **100** |
| Good | Good | Good | Good |

## Core Web Vitals

| LCP — Main Content Load | FID — Click Response | CLS — Layout Stability |
|:---|:---|:---|
| **0.5 s** | **60 ms** | **0.024** |

| FCP — First Visible Content | TTFB — Server Response | TBT — Page Freeze Time |
|:---|:---|:---|
| **0.3 s** | **Root document took 10 ms** | **20 ms** |

## Overview

Notionmind.com is one of the fastest, most well-built websites tested. It scores a perfect 100 in every category on desktop. There are no significant problems to fix at this time. This means visitors are getting the best possible experience, which supports trust, search rankings, and conversions.

## What is Working Well

**+** The page loads almost instantly, with the first visible content appearing in just 0.3 seconds

**+** The server responds in 10 milliseconds, meaning nothing is slowing visitors down before the page even starts loading

**+** The site is fully accessible, follows all best practices, and is perfectly set up for Google to find and rank it

## Issues to Fix

| Issue | What Visitors Experience | Business Cost |
|:---|:---|:---|
| **No critical issues found** | Visitors experience no delays, confusion, or technical problems | No measurable business cost at this time |

## Quick Wins

| What to Do | Why it Helps | Effort |
|---|---|---|
| Schedule a re-test in 90 days | Ensures performance stays at 100 as the site grows and changes | **Easy** |

## Top Priorities

**1.** Maintain what you have by avoiding large image uploads or new tools that slow the page down, so scores stay at 100

**2.** Run a mobile test to confirm the same quality experience exists for phone users, who now make up the majority of web traffic

**3.** Continue building content and backlinks since your technical foundation is already perfect and SEO growth is the logical next step

## Business Impact of Fixing These Issues

→A perfect speed score means virtually no visitors are leaving due to frustration, which directly protects every pound spent on marketing or advertising

→Google uses speed and technical quality as ranking signals, so this site is already in the best possible position to rank above slower competitors

→First impressions happen in under a second online, and at 0.3 seconds to first visible content, visitors are forming a positive impression before most competing sites have even started loading