

# PageSpeed Insights

## Mobile



96 / 100 Speed

 Consider Fixing:

### Leverage browser caching

Setting an expiry date or a maximum age in the HTTP headers for static resources instructs the browser to load previously downloaded resources from local disk rather than over the network.

[Leverage browser caching](#) for the following cacheable resources:

- <https://www.googletagmanager.com/gtm.js?id=GTM-K7DLV2J> (15 minutes)
- <http://bat.bing.com/bat.js> (30 minutes)
- [http://www.googleadservices.com/pagead/conversion\\_async.js](http://www.googleadservices.com/pagead/conversion_async.js) (60 minutes)
- <https://www.google-analytics.com/plugins/ua/ec.js> (60 minutes)
- <https://www.google-analytics.com/analytics.js> (2 hours)

## Minify HTML

Compacting HTML code, including any inline JavaScript and CSS contained in it, can save many bytes of data and speed up download and parse times.

[Minify HTML](#) for the following resources to reduce their size by 698B (12% reduction).

- Minifying <http://neosmart.net/> could save 698B (12% reduction) after compression.



## 8 Passed Rules

### Avoid landing page redirects

Your page has no redirects. Learn more about [avoiding landing page redirects](#).

### Enable compression

You have compression enabled. Learn more about [enabling compression](#).

### Reduce server response time

Your server responded quickly. Learn more about [server response time optimization](#).

### Minify CSS

Your CSS is minified. Learn more about [minifying CSS](#).

### Minify JavaScript

## Mobile

Your JavaScript content is minified. Learn more about [minifying JavaScript](#).

### Eliminate render-blocking JavaScript and CSS in above-the-fold content

You have no render-blocking resources. Learn more about [removing render-blocking resources](#).

### Optimize images

Your images are optimized. Learn more about [optimizing images](#).

### Prioritize visible content

You have the above-the-fold content properly prioritized. Learn more about [prioritizing visible content](#).

## 65 / 100 User Experience

### Should Fix:

#### Configure the viewport

Your page does not have a viewport specified. This causes mobile devices to render your page as it would appear on a desktop browser, scaling it down to fit on a mobile screen. Configure a viewport to allow your page to render properly on all devices.

[Configure a viewport](#) for this page.

#### Use legible font sizes

The following text on your page renders in a way that may be difficult for some of your visitors to read. [Use legible font sizes](#) to provide a better user experience.

## Mobile

The following text fragments have a small font size. Increase the font size to make them more legible.

- Home renders only 5 pixels tall (14 CSS pixels) final.
- Forums and 3 others render only 5 pixels tall (14 CSS pixels) final.
- NEOSMART and 1 others render only 8 pixels tall (20 CSS pixels) final.
- Knowledgebase and 5 others render only 5 pixels tall (13 CSS pixels) final.
- , developers o...digital goods. and 1 others render only 5 pixels tall (12 CSS pixels) final.
- NeoSmart Technologies renders only 5 pixels tall (12 CSS pixels) final.
- System Repair CDs and 6 others render only 5 pixels tall (12 CSS pixels) final.
- Contact Information and 2 others render only 5 pixels tall (12 CSS pixels) final.
- Copyright © Ne...ghts Reserved. and 2 others render only 5 pixels tall (12 CSS pixels) final.

### Consider Fixing:

#### Size tap targets appropriately

Some of the links/buttons on your webpage may be too small for a user to easily tap on a touchscreen. Consider [making these tap targets larger](#) to provide a better user experience.

The following tap targets are close to other nearby tap targets and may need additional spacing around them.

- The tap target `<a href="/">Home</a>` and 5 others are close to other tap targets final.
- The tap target `<a href="/Store">Software Store</a>` and 4 others are close to other tap targets final.

### 2 Passed Rules

# Mobile

## Avoid plugins

Your page does not appear to use plugins, which would prevent content from being usable on many platforms. Learn more about the importance of [avoiding plugins](#).

## Size content to viewport

The contents of your page fit within the viewport. Learn more about [sizing content to the viewport](#).

# Desktop



96 / 100 Speed

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- <https://www.googletagmanager.com/gtm.js?id=GTM-K7DLV2J> (15 minutes)
- <http://bat.bing.com/bat.js> (30 minutes)
- [http://www.googleadservices.com/pagead/conversion\\_async.js](http://www.googleadservices.com/pagead/conversion_async.js) (60 minutes)

## Desktop

- <https://www.google-analytics.com/plugins/ua/ec.js> (60 minutes)
- <https://www.google-analytics.com/analytics.js> (2 hours)

### Minify HTML

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### Optimize images

Properly formatting and compressing images can save many bytes of data.

[Optimize the following images](#) to reduce their size by 2.9KiB (26% reduction).

- Compressing and resizing <http://neosmart.net/images/logos/header-728x180.png> could save 2.9KiB (26% reduction).



7 Passed Rules

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# Desktop

## Enable compression

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## Reduce server response time

Your server responded quickly. Learn more about [server response time optimization](#).

## Minify CSS

Your CSS is minified. Learn more about [minifying CSS](#).

## Minify JavaScript

Your JavaScript content is minified. Learn more about [minifying JavaScript](#).

## Eliminate render-blocking JavaScript and CSS in above-the-fold content

You have no render-blocking resources. Learn more about [removing render-blocking resources](#).

## Prioritize visible content

You have the above-the-fold content properly prioritized. Learn more about [prioritizing visible content](#).