

Window innerHeight

\ Previous

< Window Object Reference

Next >

Example

Get the window height:

```
let height = window.innerHeight;
```

Try it Yourself »

```
let height = innerHeight;
```

Try it Yourself »

More examples below.

Description

The innerHeight property returns the height of a window's content area.

The innerHeight property is read only.

See Also:

The innerWidth Property.



Syntax

window.innerHeight

or just:

innerHeight

Return Value

| Туре | Description |
|----------|--|
| A number | The the inner height of the browser window's content area in pixels. |

More Examples

All height and width properties:

```
let text =
"innerWidth: " + window.innerWidth + "" +
"innerHeight: " + window.innerHeight + "" +
"outerWidth: " + window.outerWidth + "" +
"outerHeight: " + window.outerHeight + "";
```

Try it Yourself »

Browser Support



| Chrome | Edge | Firefox | Safari | Opera | IE |
|--------|------|---------|--------|-------|------|
| Yes | Yes | Yes | Yes | Yes | 9-11 |

Previous

< Window Object Reference

Next >

Track your progress - it's free!

Sign Up Log in



COLOR PICKER







CSS JAVASCRIPT SQL PYTHON JAVA PHP HOW TO W3.CSS C



PLUS SPACES

GET CERTIFIED

FOR TEACHERS

FOR BUSINESS

CONTACT US

Top Tutorials

HTML Tutorial
CSS Tutorial
JavaScript Tutorial
How To Tutorial
SQL Tutorial
Python Tutorial
W3.CSS Tutorial
Bootstrap Tutorial
PHP Tutorial
Java Tutorial
C++ Tutorial
jQuery Tutorial

Top References

HTML Reference
CSS Reference
JavaScript Reference
SQL Reference
Python Reference
W3.CSS Reference
Bootstrap Reference
PHP Reference
HTML Colors
Java Reference
Angular Reference
jQuery Reference

Top Examples

HTML Examples CSS Examples JavaScript Examples How To Examples SQL Examples Python Examples W3.CSS Examples

Get Certified

HTML Certificate
CSS Certificate
JavaScript Certificate
Front End Certificate
SQL Certificate
Python Certificate
PHP Certificate



Tutorials **▼** Exercises **▼** Services **▼** Q Sign Up Log in

= CSS JAVASCRIPT

SQL PYTHON JAVA PHP

HOW TO W3.CSS

С







FORUM ABOUT ACADEMY

W3Schools is optimized for learning and training. Examples might be simplified to improve reading and learning.

Tutorials, references, and examples are constantly reviewed to avoid errors, but we cannot warrant full correctness

of all content. While using W3Schools, you agree to have read and accepted our terms of use, cookie and privacy policy.

Copyright 1999-2025 by Refsnes Data. All Rights Reserved. W3Schools is Powered by W3.CSS.