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# JS & DOM Reference Window pageXOffset and pageYOffset Properties



# Definition and Usage

The pageXOffset and pageYOffset properties returns the pixels the current document has been scrolled from the upper left corner of the window, horizontally and vertically.

### Syntax

```
window.pageXOffset
window.pageYOffset
```

# **Browser Support**











The pageXOffset and pageYOffset properties are supported in all major browsers, except Internet Explorer.

Note: IE equivalents are "document.body.scrollLeft" and "document.body.scrollTop".

# Example

#### Example

Scroll the content by 100 pixels, and alert the pageXOffset and pageYOffset:

```
<html>
<head>
<script type="text/javascript">
function scrollWindow()
  window.scrollBy(100,100)
  alert("pageXOffset: " + window.pageXOffset + ", pageYOffset: " +
window.pageYOffset)
</script>
</head>
<body>
<input type="button" onclick="scrollWindow()" value="Scroll" />
SCROLL SCROLL SCROLL SCROLL SCROLL SCROLL SCROLL
<br />
<CROLL SCROLL SCROLL SCROLL SCROLL SCROLL SCROLL SCROLL</p>
<br />
<CROLL SCROLL SCROLL SCROLL SCROLL SCROLL SCROLL SCROLL</p>
</body>
</html>
```

Try it yourself »

## Window Object

