

# Parallax Scroll

예시1

```
<style>
  #s2 {position:relative;}
  #s2:after {content:""; display:block; height:400px; width:100%; background: url
(images/pic1_bigger.jpg) no-repeat 50% 50%/cover fixed;}
  #s2 h2 {position:absolute; left:50%; top:50%; transform:translate(-50%,-
50%); font-size:1.2; color:#fff;}
  #s1 {height:50vh;}
  #s3 {height:50vh;}
</style>

<body>
  <div id="s1"></div>
  <div id="s2">
    <h2>메뉴소개</h2>
  </div>
  <div id="s3"></div>
</body>
```

예시2:

```
<style>
  body {margin:0;}
  h1, h2 {position:absolute; left:50%; top:30%; transform:translate(-
50%,0%); font-size:1.2; color:#fff;}

  #s1,#s2,#s3,#s4 {position:relative;}
  .section:before {content:""; display:block; height:400px; width:100%; backg
round: no-repeat 50% 50%/cover fixed;}
  .container {padding:50px 625px;}
  #s1:before {height:700px; background-image: url(images/pic1_bigger.jpg);}
  #s2:before {height:700px; background-image: url(images/pic2_bigger.jpg);}
  #s3:before {height:700px; background-image: url(images/pic3_bigger.jpg);}
</style>

<body>
  <div id="s1" class="section">
    <div class="container">
      <h1>Parallax-Scroll</h1>
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    <p><a href="https://parallax-scroll.aenism.com/">https://parallax-
scroll.aenism.com/</a></p>
    <p>Parallax-
Scroll is a jQuery plugin to create elements with background images that behav
es as if their background-
attachment property is between scroll and fixed, similar to the parallax scrol
ling effect you see on Spotify and is loosely based on Peder Andreas Nielsen's
Parallax ImageScroll.</p>
    <p>It makes clever use of background-position and background-
size properties instead of CSS3 tranforms. It runs buttery smooth and retains
the rubber-band scroll behavior in Safari. Works great on mobile too.</p>
    </div>
</div>
<div id="s2" class="section">
    <div class="container">
        <h2>Markup</h2>
        <p>The basic markup consists of content sections placed between backg
round holders. The width and height of the original images must be supplied vi
a data attributes. They are required for the calculation of aspect ratios.</p>
        <p>Add background images to the .bg-
holder elements with the following styles.</p>
        <p>The nicest thing about using CSS background images is that by addi
ng media queries we can do responsive image sizes.</p>
    </div>
</div>
<div id="s3" class="section">
    <div class="container">
        <h2>Initialization & Options</h2>
        <p>To initialize the plugin, call the parallaxScroll method on your b
ackground elements.</p>
        <p>The plugin accepts one option -
friction. It should be a float value that is more than 0 and less than 1. 0 c
auses the background to behave as it has background-
attachment: scroll (which is useless). 1 (maximum friction) is the same as bac
kground-
attachment: fixed. A value greater than 1 will cause the background to scroll
in reverse!</p>
        <p>Other features available in Pederan's plugin such as holderMinHeig
ht and coverRatio can be achieved purely with CSS and should be. The fallback
option to turn off parallax in mobile devices is unnecessary because this plug
in works smoothly on mobile devices.</p>
    </div>
</div>
<hr>
<div id="s4">
    <div class="container">
        <h2>Notes</h2>

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    <p>Most likely requires a jQuery of lower version than other plugins
you use. If in doubt I recommend 1.8.0 or higher.</p>
    <p>The only limitation is that the background-
size property is not supported by IE<9 so this plugin would not work on tha
t ancient browser.</p>
    <p>This plugin is loosely based on Peder Andreas Nielsen's Parallax I
mageScroll. Beautiful tilt-shift photos by rolohauck.</p>
  </div>
</div>
</body>

```

예시3: parallax-scroll 플러그인(<https://parallax-scroll.aenism.com/>)

```

<style>
  body {margin:0;}
  .bg-holder h1, .bg-
holder h2 {position:absolute; left:50%; top:50%; transform:translate(-50%,-
50%); color:#fff;}
  .bg-holder {position:relative; height:700px;}
  .bg-holder#pic1 {background-image: url('images/pic1_bigger.jpg');}
  .bg-holder#pic2 {background-image: url('images/pic2_bigger.jpg');}
  .bg-holder#pic3 {background-image: url('images/pic3_bigger.jpg');}
  .container {padding:50px 625px;}
</style>

<script src="js/jquery.parallax-scroll.min.js"></script>
<script>
  $(document).ready(function () {
    $('.bg-holder').parallaxScroll({
      friction: 0.3
    });
  });
</script>

<body>
  <div id="pic1" class="bg-holder" data-width="1024" data-height="768">
    <h1>Parallax-Scroll</h1>
  </div>

  <div class="container">
    <p><a href="https://parallax-scroll.aenism.com/">https://parallax-
scroll.aenism.com/</a></p>
    <p>Parallax-
Scroll is a jQuery plugin to create elements with background images that behaves a
s if their
    background-

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attachment property is between scroll and fixed, similar to the parallax scrolling effect you see

on Spotify and is loosely based on Peder Andreas Nielsen's Parallax Image Scroll.</p>

<p>It makes clever use of background-position and background-size properties instead of CSS3 transforms. It runs buttery smooth and retains the rubber-band scroll behavior in Safari. Works great on mobile too.</p>

</div>

<div id="pic2" class="bg-holder" data-width="1024" data-height="768">

<h2>Markup</h2>

</div>

<div class="container">

<p>The basic markup consists of content sections placed between background holders. The width and height of the

original images must be supplied via data attributes. They are required for the calculation of aspect

ratios.</p>

<p>Add background images to the .bg-holder elements with the following styles.</p>

<p>The nicest thing about using CSS background images is that by adding media queries we can do responsive

image sizes.</p>

</div>

<div id="pic3" class="bg-holder" data-width="1024" data-height="768">

<h2>Initialization & Options</h2>

</div>

<div class="container">

<p>To initialize the plugin, call the parallaxScroll method on your background elements.</p>

<p>The plugin accepts one option - friction. It should be a float value that is more than 0 and less than 1. 0 causes the background to behave as it has background-attachment: scroll (which is useless). 1 (maximum friction) is the same as background-attachment: fixed. A value greater than 1 will cause the background to scroll in reverse!</p>

<p>Other features available in Pederan's plugin such as holderMinHeight and coverRatio can be achieved purely with CSS and should be. The fallback option to turn off parallax in mobile devices is unnecessary because this plugin works smoothly on mobile devices.</p>

</div>

<hr>

```

<div class="container">
  <h2>Notes</h2>
  <p>Most likely requires a jQuery of lower version than other plugins you use
. If in doubt I recommend 1.8.0 or
  higher.</p>
  <p>The only limitation is that the background-
size property is not supported by IE<9 so this plugin would
  not work on that ancient browser.</p>
  <p>This plugin is loosely based on Peder Andreas Nielsen's Parallax ImageScr
oll. Beautiful tilt-shift photos by
  rollohauck.</p>
</div>
</body>

```

예시4: simple parallax scroll 플러그인(<https://pixelcog.github.io/parallax.js/>)

```

<style>
  body {margin:0;}
  .parallax-window {position:relative; min-
height: 700px; background: transparent;}
  .parallax-window h1, .parallax-
window h2 {position:absolute; left:50%; top:50%; transform:translate(-50%,-
50%); color:#fff;}
  .container {padding:50px 625px;}
</style>
<script src="https://cdnjs.cloudflare.com/ajax/libs/parallax.js/1.5.0/parallax.min
.js"></script>

<body>
  <div class="parallax-window" data-parallax="scroll" data-image-
src="images/pic1_bigger.jpg">
    <h1>Parallax-Scroll</h1>
  </div>

  <div class="container">
    <p><a href="https://pixelcog.github.io/parallax.js/">https://pixelcog.github
.io/parallax.js/</a></p>
    <p>Parallax-
Scroll is a jQuery plugin to create elements with background images that behaves a
s if their
    background-
attachment property is between scroll and fixed, similar to the parallax scrolling
effect you see
    on Spotify and is loosely based on Peder Andreas Nielsen's Parallax Image
Scroll.</p>
    <p>It makes clever use of background-position and background-

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size properties instead of CSS3 tranforms. It runs
    buttery smooth and retains the rubber-
band scroll behavior in Safari. Works great on mobile too.</p>
</div>

<div class="parallax-window" data-parallax="scroll" data-image-
src="images/pic2_bigger.jpg">
    <h2>Markup</h2>
</div>

<div class="container">
    <p>The basic markup consists of content sections placed between background h
olders. The width and height of the
        original images must be supplied via data attributes. They are required f
or the calculation of aspect
        ratios.</p>
    <p>Add background images to the .bg-
holder elements with the following styles.</p>
    <p>The nicest thing about using CSS background images is that by adding medi
a queries we can do responsive
        image sizes.</p>
</div>

<div class="parallax-window" data-parallax="scroll" data-image-
src="images/pic3_bigger.jpg">
    <h2>Initialization & Options</h2>
</div>
<div class="container">
    <p>To initialize the plugin, call the parallaxScroll method on your backgrou
nd elements.</p>
    <p>The plugin accepts one option -
        friction. It should be a float value that is more than 0 and less than 1. 0
        causes the background to behave as it has background-
attachment: scroll (which is useless). 1 (maximum
        friction) is the same as background-
attachment: fixed. A value greater than 1 will cause the background to
        scroll in reverse!</p>
    <p>Other features available in Pederan's plugin such as holderMinHeight and
coverRatio can be achieved purely
        with CSS and should be. The fallback option to turn off parallax in mobil
e devices is unnecessary because
        this plugin works smoothly on mobile devices.</p>
</div>
<hr>
<div class="container">
    <h2>Notes</h2>
    <p>Most likely requires a jQuery of lower version than other plugins you use

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```
. If in doubt I recommend 1.8.0 or
    higher.</p>
    <p>The only limitation is that the background-
size property is not supported by IE<9 so this plugin would
    not work on that ancient browser.</p>
    <p>This plugin is loosely based on Peder Andreas Nielsen's Parallax ImageScr
oll. Beautiful tilt-shift photos by
    rolohauck.</p>
</div>
</body>
```