


Side panel slider plugin (jQuery) that also slides page (inspired on medium)

17 commits 2 branches 4 releases 5 contributors









Branch: master **jquery-panelslider** / +


Add support for events. ...

 **duzun** authored on Jan 9

→ **eduardomb** committed 18 days ago

latest commit eec87b5cd4

 .gitignore	Initial commit.	2 years ago
 CHANGELOG.md	Remove jQuery.animate dependency.	18 days ago
 README.md	Add support for events.	18 days ago
 bower.json	Remove jQuery.animate dependency.	18 days ago
 example.html	Add support for events.	18 days ago
 jquery.panelslider.js	Add support for events.	18 days ago
 jquery.panelslider.min.js	Add support for events.	18 days ago
 panel-slider.jquery.json	Remove jQuery.animate dependency.	18 days ago

 **README.md**

Demo

Side panel slider plugin (jQuery) that also slides page (inspired on medium).

*NOTE: Since version 1.0.0 animation and positioning are no longer implemented by the plugin. The animation should be implemented by user's CSS. This enables *CSS transform** to be used instead of **jQuery's animate** which significantly boosts performance and makes animations smoother on mobile devices. Checkout *example.html* to see a CSS implementation of left and right panels.**

[Live demo.](#)

Features

- slide page and panel together (inspired on medium.com)
- support multiple panels on same page
- support closing when clicking outside panel or pressing ESC.
- play well with angularJS directives (*Example comming soon*)

Installation

Include **jQuery** and `jquery.panelslider.min.js` scripts:

```
<script src="https://ajax.googleapis.com/ajax/libs/jquery/2.1.4/jquery.min.js"></script>
<script src="jquery.panelslider.min.js"></script>
```

Bower users can get the source with:

<> Code


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```
bower install jquery-panelslider
```

Usage

Opening

Create an element with the panel content and a link to it.

```
<div id="my-panel">
  <p>Hello, world</p>
</div>

<a id="my-link" href="#my-panel">Open panel</a>
```

Implement animation using CSS. The CSS below implements a left panel.

```
/* Panel opening and closing animation lasts 200ms */
body {
  transition: transform .2s;
}

/* Slide page 200px to the right when panel is opened */
body.ps-active {
  transform: translateX(200px);
}

/* Position panel */
#my-panel {
  position: fixed;
  top: 0;
  left: 0;
  width: 200px;
  height: 100%; /* remember to set 100% height for all its parents too, including html and body */
  background-color: #eee;
  transform: translateX(-200px);
}
```



and then invoke `panelslider()` on the element.

```
$('#my-link').panelslider();
```

You can also invoke `panelslider()` directly

```
$.panelslider($('#my-link'));
```

Closing

The panel will close when ESC is pressed or any part of the page outside of panel is clicked (if `options.clickClose` is true).

Alternatively, it's possible to close it manually. Because there can be only one panel active at a single time, there's no need to select which panel to close:

```
$.panelslider.close(callback);
```

Events

The panel triggers few basic events:

```
$('#my-panel')
  .on('psOpen', function(e) {
    console.log(e.type)
  })
  .on('psClose', function(e) {
    console.log(e.type)
  })
  .on('psBeforeOpen', function(e) {
    console.log(e.type)
  })
  .on('psBeforeClose', function(e) {
    console.log(e.type)
  });
```

Options

These are the supported options and their default values:

```
defaults = {
  bodyClass: 'ps-active', // Class to be added to body when panel is opened
  clickClose: true,       // If true closes panel when clicking outside it
  onOpen: null            // Callback after the panel opens
}
```

A call with no arguments is equivalent to:

```
$('#my-link').panelslider({bodyClass: 'ps-active', clickClose: true, onOpen: null});
```

