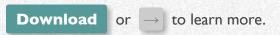
deck.js

Modern HTML Presentations



deck.js Getting Started Docs GitHub

How Does It Work?

Use arrow keys to navigate

Slides are basic HTML.

```
<div class="deck-container">
 <section class="slide">
   <h1>My Presentation</h1>
 </section>
 <section class="slide">
   <h2>Slide Header</h2>
   Here is a list of points:
   <l
     Point 1
     Point 2
     Point 3
   </section>
 <section class="slide">
   <h2>Another Slide</h2>
   <blockquote cite="http://example.com">
     Lorem ipsum dolor sit amet.
     <cite>Cicero</cite>
   </blockquote>
 </section>
</div>
```

Slides are basic HTML.

The deck.core module keeps track of slide states

```
<div class="deck-container">
 <section class="slide deck-previous">
   <h1>My Presentation</h1>
 <section class="slide deck-current">
   Here is a list of points:
     Point 1
     Point 2
     Point 3
 <section class="slide deck-next">
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     <cite>Cicero</cite>
   </blockquote>
```

Slides are basic HTML.

The deck.core module keeps track of slide states and deck states

```
<div class="deck-container on-slide-1">
 <section class="slide deck-previous">
   <h1>My Presentation</h1>
 <section class="slide deck-current">
   Here is a list of points:
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     Point 2
     Point 3
 <section class="slide deck-next">
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Slides are basic HTML.

The deck.core module keeps track of slide states and deck states, leaving CSS to define what each state look like...

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The deck.core module keeps track of slide states and deck states, leaving CSS to define what each state look like...

...and how to transition between them.

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Extensions use core events and methods to add goodies

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Slides are basic HTML.

The deck.core module keeps track of slide states and deck states, leaving CSS to define what each state look like...

...and how to transition between them.

Extensions use core events and methods to add goodies, giving presenters the freedom to add what they want and leave out what they don't.

```
<div class="deck-container on-slide-1">
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 <section class="slide deck-current">
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```

Only Know HTML?

Use included premade themes and templates to start making your deck immediately.

Get Started

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CSS+JS Badass?

Make custom decks with the API exposed by the core and extensions.

View Docs

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Something In-between?

Take a little from both worlds. Tweak a theme, hack an extension, or write some of your own.

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