### **VEGAS BACKGROUND SLIDESHOW**



# **TRANSITIONS**

### TRANSITIONS AND ANIMATIONS

## **TRANSITIONS**

**VEGAS** uses CSS3 transitions, older browsers will display a simple fade transition.

### **ZIP FILE**

Download the last version (2.4.0).

#### **DOWNLOAD**

### **SOURCE CODE**

Fork the project and contribute.

#### **SOURCE**

| Star | 1,657 |
|------|-------|
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### **NEED SUPPORT?**

Don't waste your precious time, support is **AVAILABLE FOR** 24\$. Ask your question and quickly receive a ZIP file with a clear running example with commented code and assets solving your problem.

### **ASK FOR SUPPORT**

| fade       | fade2       | slideLeft | slideLeft2 |
|------------|-------------|-----------|------------|
| slideRight | slideRight2 | slideUp   | slideUp2   |
| slideDown  | slideDown2  | zoomIn    | zoomIn2    |
| zoomOut    | zoomOut2    | swirlLeft | swirlLeft2 |
| swirlRight | swirlRight2 | burn      | burn2      |

Two versions are available for each transition. The subtle nuance is a transition is blur lash and the disappearing slide too. The transition duration is set in

milliseconds by the transitionDuration option.

## **RANDOM TRANSITIONS**

Transition can be set to random for a randomly picked transition. You can define a list of specific transitions with an array.

```
$elmt.vegas({
    slides: [
        { src: '/img/slide1.jpg' },
        { src: '/img/slide2.jpg' },
        { src: '/img/slide3.jpg' }
    ],
    transition: [ 'fade', 'zoomOut', 'swirlLeft' ]
});
```

## **CUSTOM TRANSITIONS**

You can create your own transitions. A transition has 3 classes. They must be prefixed by .vegas-transition to be recognized..vegas-transition-{name} is the initial state applied when the slide is created..vegas-transition-{name}-out is applied when the slide appears..vegas-transition-{name}-out is applied when the slide disappears.

It's a good practice to provide 2 versions. Below the default fade transition.

```
.vegas-transition-fade,
.vegas-transition-fade2 {
    opacity: 0;
}

.vegas-transition-fade-in,
.vegas-transition-fade2-in {
    opacity: 1;
}

.vegas-transition-fade2-out {
    opacity: 0;
}
```

In order to be available in the random mode, new transitions must be added to the transitions list.

```
$elmt.vegas({
```

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# **ANIMATIONS**

**VEGAS** uses CSS3 animations, older browsers will ignore them.

```
$elmt.vegas({
    slides: [
        { src: '/img/slide1.jpg' },
        { src: '/img/slide2.jpg' },
        { src: '/img/slide3.jpg' }
    ],
    animation: 'random'
});
```

| kenburns          | kenburnsUp     | kenburnsDown    | kenburnsRight    |
|-------------------|----------------|-----------------|------------------|
| kenburnsLeft      | kenburnsUpLeft | kenburnsUpRight | kenburnsDownLeft |
| kenburnsDownRight | random         |                 |                  |

The animation duration is set in milliseconds by the animationDuration option.

## **RANDOM ANIMATIONS**

Animation can be set to random for a randomly picked animation. You can define a

list of specific animations with an array.

## **CUSTOM ANIMATIONS**

You can create your own animations. They must be named as .vegas-animation-{name} to be recognized. Below the default kenburns animation (no vendor prefixes).

```
.vegas-animation-kenburns {
    animation: kenburns ease-out;
}

@keyframes kenburns {
    0% {
        transform: scale(1.5);
    }
    100% {
        transform: scale(1);
    }
}
```

In order to be available in the random mode, new animations must be added to the animations list.

```
$elmt.vegas({
    slides: [
        { src: '/img/slide1.jpg' },
        { src: '/img/slide2.jpg' },
        { src: '/img/slide3.jpg' }
    ],
    animationRegister: [ 'myAnimation1', 'myAnimation2' ]
});
```