

ReelTime() Slideshow Installation

- 1) Put the "reelTime" folder in the root directory of your website. This will be called "htdocs", "httpdocs", "public_html", or something like that (even beginners should know this).
- 2) In your HTML or PHP page, insert the following in your head tag, just before your closing head tag (just before this... </head>). If you have any analytics tracker scripts in your head section, paste it just before the analytics script. Without this, your slideshow will not run. See example below. Insert the blue part.

```
<html>
<head>
<title>Your Title</title>
<script type="text/javascript"
src="http://ajax.googleapis.com/ajax/libs/jquery/1.5.1/jquery.min.js"></scrip
t>
<script type="text/javascript" src="/reelTime/reelTime.js"></script>
<link rel="stylesheet" href="/reelTime/reelTime.css" type="text/css" />
<script>
reelTime (600, 3750, "white", "#013f5d","yes", "normal", "matt", "play", "yes",940,480);
</script>
</head>

<body>

Your webpage...

</body>
</html>
```

- 3) The HTML on your page should look like the following (paste anywhere between your body tags), continued on next page:

```
<!-- SLIDESHOW CONTAINER STARTS -->
<div id="reelTime">
<div id="rtFslmg"></div>
<div id="rtLoad">&nbsp;</div>
<div id="rtlmg">
```

```
<!-- title attribute will be used as the link caption. If no link (a href) tag, link caption
(description) will not be created -->
<a href="http://www.bringmebusiness.com.au/reelTime/" title="See more like this scene">
<!-- Alt attribute becomes image caption, active class is for the image you want to start with.
-->

</a>

<a href="http://www.bringmebusiness.com.au/reelTime/" title="More about owls">

</a>

<a href="http://www.bringmebusiness.com.au/reelTime/" title="More Info">

</a>

</div>

<!-- CONTROLS -->
<div id="rtControls">
<div id="rtBack"></div>
<div id="rtPlay"></div>
<div id="rtPause"></div>
<div id="rtFwd"></div>
<div id="rtFs"></div>
</div>
<div id="rtText">
<div id="rtCaption"></div>
<div id="rtLink"></div>
<div id="rtPos"></div>
</div>
</div>
<!-- SLIDESHOW CONTAINER ENDS -->
```

Step 4 on next page...

- 4) Insert the script to control the styling and function for your slideshow, as follows (the blue part), just after the part you inserted at step 2:

```
<html>
<head>
<title>Your Title</title>
<script type="text/javascript"
src="http://ajax.googleapis.com/ajax/libs/jquery/1.5.1/jquery.min.js"></script>
<script type="text/javascript" src="/reelTime/reelTime.js"></script>
<link rel="stylesheet" href="/reelTime/reelTime.css" type="text/css" />
<script>
reelTime (600, 3750, "white", "#013f5d", "yes", "normal", "matt", "play", "yes", 940, 480);
</script>
</head>
<body>
```

ReelTime() Configuration

Guidelines

Syntax

Numbers in the script must be written without quotes (600).
Anything in the script that isn't only numbers must be in quotes ("#013f5d").

Image Size

Your image will be scaled to the size you specify in the script.

Colors

Supported colors are hex colors (you can get these off the web or Photoshop).

Example: White is... "#FFFFFF";

Example: Grey is... "#676767";

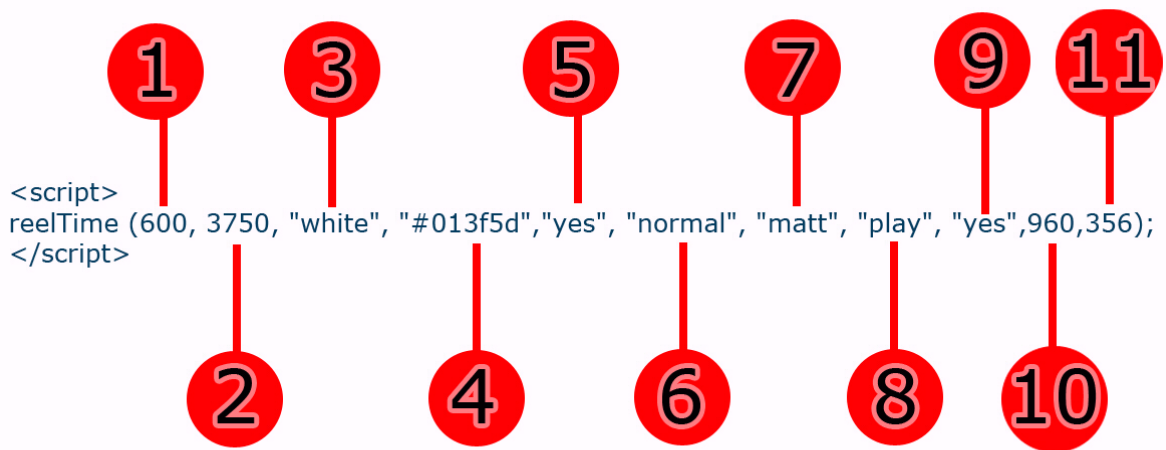
Some built in colors are on the next page.

Write them in quotes and lowercase: example → ("lightgrey")

Colors apply to both font and background color.



Step 4 on next page...



The Script Explained (see above)

1) Transition Speed

Transition speed is a **number** in milliseconds. **No quotes.**

2) Delay Speed

Delay time is a **number** in milliseconds. **No quotes.**

3) Background Color

Select colors from the **standard color** list on previous page **or use a hex color. Use quotes.**

4) Font Color

Select colors from the **standard color** list on previous page **or use a hex color. Use quotes.**

5) Control Hover

"yes" means hover to activate the controls. **"no"** means permanently displayed controls. **Use quotes.**

6) Font Style

"normal" means normal. **"bold"** sets font style to bold. **Use quotes.**

7) Control Texture

Specifying **"gloss"** will change the texture to gloss. **"matt"** sets the texture to matt. **Use quotes.**

8) Start State

"play" makes the slideshow play automatically. **"pause"** makes the slideshow start on pause and will not play until the user clicks the play button. **Use quotes.**

9) Full-Screen Button

"yes" keeps the full-screen button in the control bar. **"no"** takes the full-screen button out of the control bar. **Use quotes.**

10) Slideshow Width

Specify the **width** of your slideshow (number only). **No quotes.**

11) Slideshow Height

Specify the **height** of your slideshow (number only). **No quotes.**