

## EXT: jQuery.popeye

Extension Key: rzpopeye

Language: en

Keywords: jQuery, Popeye, Image Viewer, Inline

Copyright 2009-2010, Raphael Zschorsch, <rafu1987@gmail.com>

This document is published under the Open Content License  
available from <http://www.opencontent.org/opl.shtml>

The content of this document is related to TYPO3  
- a GNU/GPL CMS/Framework available from [www.typo3.org](http://www.typo3.org)

## Table of Contents

EXT: jQuery.popeye.....	1	<b>Configuration.....</b>	<b>5</b>
<b>Introduction.....</b>	<b>3</b>	Reference.....	5
What does it do?.....	3	<b>Known problems.....</b>	<b>6</b>
Screenshots.....	3	<b>ChangeLog.....</b>	<b>7</b>
<b>Users manual.....</b>	<b>4</b>		

# Introduction

## What does it do?

- This extension implements a fancy jQuery.popeye inline image viewer, which can be seen in action here: <http://dev.herrschuessler.de/jquery/popeye/>

Thanks to Christoph Schübler for this great jQuery Plugin.

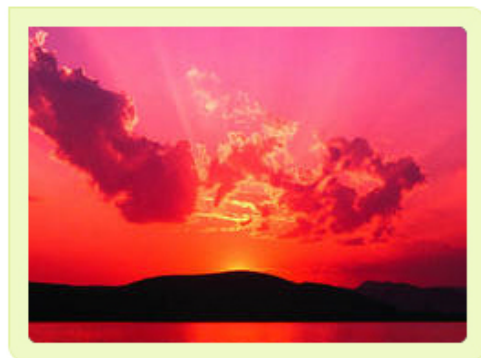
The extension is completely localized in English, German and French.

- jQuery.popeye uses version 1.4.3 of the jQuery Library and version 2.0.2 of the popeye script, since extension version 1.0.0

**Powered by: [www.mark-up.de](http://www.mark-up.de)**

## Screenshots

- The Frontend View (closed / open)



**Nulla eget massa ut ante**

Pellentesque lobortis, arcu sit am

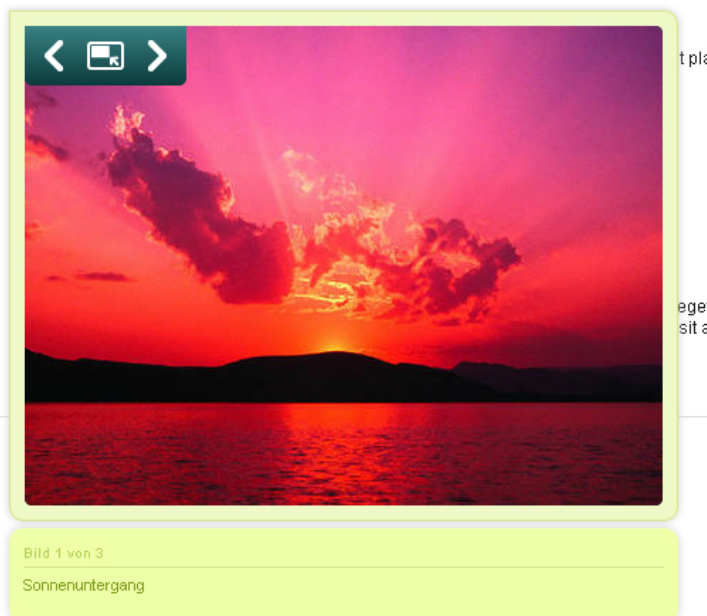
Pellentesque magna lectus

consequat sit amet

sodales ut porta ac, ipsum.

29098 Pellentesque massa nunc

Egestas quis, volutpat ac, sempe  
accumsan pede dui quis justo. Pellentesque nibh metus, dictum sit amet, malesuad:



# Users manual

- First, install the extension from the TYPO3 Extension Repository
- After the installation, just include the Static TypoScript in your Template and your done.
- To show the Plugin, just insert a new Content Element
- Since version 1.0.0 you can configure the plugin with some constants in the constant editor
- Also since version 1.0.0 the adding of images and captions is slightly different than before. The plugin now uses sections for every image and caption, to ensure that the caption can be entered in a rich text editor, so that you can format the captions or even put links in them.

## Configuration

- Almost everything is done by Flexforms. There are some constants you can define, as shown below.

## Reference

- plugin.rzpopeye properties: TS Constants

Property:	Data type:	Description:	Default:
enableGlobal	boolean	Enable jQuery globally. If you already defined jQuery Plugins in your Site, just set this to "1" and rzpopeye won't include the jQuery JavaScript.	0
noConflict	boolean	Set to "1" if you want to add the noConflict mode. (For example if you use jQuery and Mootools on your site.)	0
cssPath	string	Path to CSS File: (usage like fileadmin/templates/css/styles.css - don't forget to copy the images out of the extension folder)	false
maxWidth	boolean	Enable {styles.content.imgtext.maxW} for detail images in rzpopeye	0

## Known problems

- None so far
- Report bugs: <http://forge.typo3.org/projects/extension-rzpopeye>

## ChangeLog

- v.0.2.0: Added Constant Value to enable jQuery globally, ofLabel in Flexform (if empty, Locallang value is used)
- v.0.2.3: jQuery 1.4.1, manual update
- v.1.0.0: completely rewritten, so be sure to check your plugins, when you update to this version, jQuery 1.4.3, popeye 2.0.2, added sections for images and captions
- v.1.0.1: fixed bug #10325