

2017

Web Designer
& Developer

Paulo Regina

USER GUIDE

This help file contains information of the file that you have purchased. After reading it if you have difficulties using/editing the file feel free to contact me through my profile page at:

<http://codecanyon.net/user/pauloreg>

Thank you for purchasing

Ajax Full Featured Calendar 2

Requirements:

- Server with PHP 5.0+ & Mysql
- JQuery Ui [included on demo]
- Twitter Bootstrap Framework [included on demo]
- jQuery [included on demo]
- jQuery Fullcalendar [included on demo]

Features:

- All jQuery Fullcalendar Features
- Add, Edit, Delete, View, Export, Update Calendar Events
- Update Events on Resize
- Update Events on Drag
- Responsive
- Autoembed (youtube, vimeo, dailymotion, maker, soundcloud, slideshare, etc...)
- Create custom categories
- Create custom fields
- Category filtering
- Search events
- Export calendar or events to ical format
- Recurring Events (Day, Week, Month)
- Recurring Events: Delete/Save changes to only current event
- Recurring Events: Delete/Save changes to all events
- Multiply Language support
- Custom Styling
- API Ready
- jQuery plugin [with 50+ customizable options]
- Easy to use and implement
- UTF-8 Ready

Description:

Ajax Full Featured Calendar 2 is a complete and highly customizable calendar solution that allows you to organize the events that you have each month, week or day. It have options that allows you to choose the day that each week begins, whether to include or not weekends for personal use or even business.

This calendar supports custom fields where you can add other information of the event to match your needs and filter events by your own categories. It can be easily customized to be used for leisure, something else you have to do from time to time, hospitals, schools, hotels, and other types of companies.

This is the second version and a complete solution for jQuery fullcalendar plugin. Most admin themes on themeforest use this plugin and they are static updated, with this solution now they can get dynamic. It's possible due to the php class and jQuery plugin that this product contains in two demo versions. The PHP class and the js plugin retrieves all events to the calendar and the events are updated on drag and on resize without page reload or redirects and on each event click is displayed the event information that can be edited, exported or deleted.

Demo Setup

Preparing files:

1. Unzip the download package to somewhere on your hard drive;
2. Using the software's your hosting provides, upload the files from the "Demo" directory to your server root directory sometimes called "www" or "public_html" or "html" or "website_html" or "htdocs";
3. Run it;

Setup:

This class works with MYSQL database to store data. First of all you need to create a database or use the database that your host provides. Your MYSQL user account should have full grant access to the given/created database if you create the database.

1. Use the one click install on _install.php (if installation fails continue reading this manual setup);
2. Using phpmyadmin or other software import or run the calendar.sql database found on "Simple" or "Admin" inside "Demo" Folder to your given/created database;
3. Using an editor open the "connection.php" from folder "includes" and set up the database connection, see the table for reference:

Constant	Description
DB_HOST	The host server that your hosting company provides
DB_USERNAME	The database username
DB_PASSWORD	The database password
DATABASE	The database name
TABLE	The table name
USERS_TABLE	The users table name
SITE_FILES_URL	The location of the file upload (Custom Field)
PUBLIC_PRIVATE_EVENTS	Allow or not private events to show on non admin versions (e.g: Simple)
IMPORT_EVENTS	Allow or not import events feature

Note: Replace the sample data on connection.php and fill up your data. Your table should be configured as calendar.sql if you don't wish to import the sample sql file. You can import the calendar.sql or create the fields similar to the calendar.sql file.

Custom Categories:

You can create categories or modify existing categories on the file "connection.php" on the array.

The Source Code

On each demo you will find readme.txt files that I recommend you to read it, it will help you on integration and how to use it.

Integration

For integration on applications I recommend you to use the "Simple" folder as a start, use that demo as a framework for you own project. If you want to start from the beginning I advise you to consider these files: "loader.php", "calendar.php", "jquery.calendar.js" and the calendar modal code on index.php file, because with those files you can create your own system.

If you need assistance on integration contact me on my profile page.

The JS File on Your Project

The "jquery.calendar.js plugin" is a plugin that extends the functionalities of fullcalendar.js, it was extended to allow interaction with server side and making it easy to use on applications.

Plugin Configuration:

You must have the necessary stylesheets and javascripts files, check demos for reference. It depends on:

- Moment
- Bootstrap
- Jquery
- fullcalendar
- Jquery ui
- Spectrum
- Jquery Timepicker

To use this script you need to include the jquery.calendar.js file and this code:

```
<script type="text/javascript">  
    $.FullCalendarExt();  
</script>
```

This plugin is configured to default options, you can modify these options.

Plugin Options:

Options	Description
options	
calendarSelector:	The jquery selectors grab method. Default value is: '#calendar'
loadingSelector:	The loading markup for the calendar. Default value is '#loading'
lang:	The language code to convert the calendar to your language
token:	Random generated string for security purposes.
ajaxJsonFetch:	The path to PHP script that allows to Ajax fetch content to the calendar.
ajaxUiUpdate:	The path to PHP script that allows to Ajax updates on event resize and drop.
ajaxEventQuickSave:	The path to PHP script that allows to Ajax add a quick event to the calendar.
ajaxEventDelete:	The path to PHP script that allows to Ajax delete event from calendar.
ajaxEventEdit:	The path to PHP script that allows to Ajax updates modified calendar events.
ajaxEventExport:	The path to PHP script that allows to Ajax export each event to the icalendar format.
ajaxRepeatCheck:	The path to PHP script that allows to Ajax the event to see if it is a repetitive event.
ajaxRetrieveDescription:	The path to PHP script that allows to Ajax retrieve the event.
ajaxImport:	The path to PHP script that allows to Ajax import events.
jsonConfig:	The path for the json configuration for the custom fields.
modalSelector:	Your customized bootstrap modal selector to view the calendar events on each event click.
modalPromptSelector:	Your customized bootstrap modal selector for delete prompt.
modalEditPromptSelector:	Your customized bootstrap modal selector for prompt of repetitive events.
formAddEventSelector:	Your form selector to add new events to calendar. Refer demo to configure name attributes.
formFilterSelector:	The selector for the form filter.
formSearchSelector:	The selector for the search form.

newEventText:	Add new event text.
successAddEventMessage:	Success message for added event.
successDeleteEventMessage:	Success message for deleted event.
successUpdateEventMessage:	Success message for updated event (Edit Mode).
failureAddEventMessage:	Fail message on add event.
failureDeleteEventMessage:	Fail message on delete event.
failureUpdateEventMessage:	Fail message on update event.
generalFailureMessage:	Generic ajax error message for actions.
ajaxError:	Ajax error messages.
emptyForm:	Messages for empty forms.
unableToOpenEvent:	Generic message when something went wrong opening event
eventText:	Event text.
repetitiveEventActionText:	Action message for repetitive events.
defaultColor:	The default color to every quick saved event entrie.
weekType:	'basicWeek' or 'agendaWeek'
dayType:	'basicDay' or 'agendaDay'
editable:	true or false
disableDragging:	true or false
disableResizing:	true or false
ignoreTimezone:	true or false
quickSave:	true or false
lazyFetching:	true or false
firstDay:	0 for Sunday or 1 for Monday
gcal:	Set 'true' if google calendar feeds are set
gcalUrlText:	Url text for the google event.
fc_extend:	The object to extend all other fullcalendar options that are not covered in this document or on the jquery.calendar.js file

Note: All the options have their default options and how to modify their values, refer to demo or to sample options. All options that have a true or false values enables and disables specifics features. If you need some options from jquery.fullcalendar.js if you think is not here feel free to add them directly to the plugin on the fc_extend object, but take in consideration future updates of jquery.calendar.js by not modifying the file but adding those options to initialization function below.

Sample usage of plugin options:

```
$().FullCalendarExt({  
  calendarSelector: '#calendar',  
  timeFormat: 'H(:mm)t',  
  defaultColor: '#587ca3',  
  weekType: 'agendaWeek',  
  dayType: 'agendaDay',  
});
```

For custom fields, follow the sample file: `sample_custom_fields_format.json` or create your own form on Buyer Dashboard. When using custom fields all your custom fields (table fields) must have the same name of the name attribute from the form.

For a detailed and updated documentation, more plugins options and support use the [Buyer Dashboard](#).

If you have any difficulties using or editing the files don't hesitate to contact me.

*“Like this? Don't
forget to provide feedback and rate! It guides me.”*

Thanks,
Paulo Regina