

CMS

Components/plugins and modules for different CMS

- Joomla
 - Joomla
 - Add User data from Joomla
- Wordpress
 - Wordpress installation
 - Add user data from your Wordpress

Joomla

Joomla

JOOMLA 4.x [Download Joomla 4 version](#)

Steps to add your calculator to your Joomla pages

- Add your credentials to Component options (System->Setup:Global configuration -> XLSJuice)
- Create a XLSJuice module and enter your Calculator Id. You can get it at your XLSJuice Calculator Dashboard, step 4 of the configuration process.
- Publish your Joomla module at your site, inside any article, or placed into a template position, (it works like any other Joomla module).

JOOMLA 3.x [Download Joomla 3.x version](#)

Steps to add your calculator to your Joomla pages

- Enter Components->XLSJuice and add your credentials to Component options (clicking 'Options' button at the right upper corner)
- Create a XLSJuice module and enter your Calculator Id. You can get it at your XLSJuice Calculator Dashboard, step 4 of the configuration process.
- Publish your Joomla module at your site, inside any article, or placed into a template position, (it works like any other Joomla module).

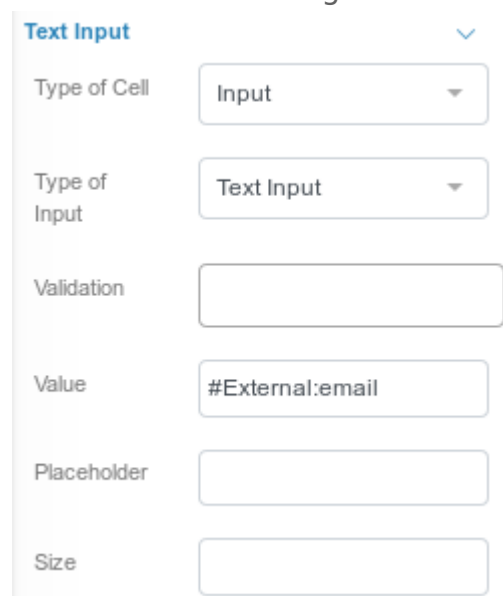
Add User data from Joomla

You can import actual logged-in user data from your Joomla to your form configuring 'Value' field on your input [Text](#) or [Hidden](#).

Type '#External:' followed by the data from user you want to get. Here is a list of data available with the value to use:

- Id: **#External:id**
- Name: **#External:name**
- User Name: **#External:username**
- Email: **#External:email**
- Groups (separated by espaces): **#External:groups**

Note that you'd need to install this [Joomla component](#) and publish the module with the calculator id following the instructions in Joomla Backend => Components => XLSJuice.



The screenshot shows the configuration interface for a 'Text Input' field. The title 'Text Input' is at the top left with a dropdown arrow. Below it are several configuration rows, each with a label on the left and a corresponding input field on the right. The 'Value' field is pre-filled with the text '#External:email'.

| Text Input | |
|---------------|-----------------|
| Type of Cell | Input |
| Type of Input | Text Input |
| Validation | |
| Value | #External:email |
| Placeholder | |
| Size | |

With this example settings you'll get at your form one text input filled by default with the

actual joomla user email.

Wordpress

Wordpress

Wordpress installation

Wordpress plugin : [Download](#)

Steps to add your calculator to your Wordpress pages

- Install the plugin:download, and unzip the contents under your WP/wp-content/plugins/ folder
- Activate the plugin through the 'Plugins' menu in WordPress, and enter your XLSJuice account settings at the configuration page
- Create your calculator form at xlsjuice.com and copy the id of the calculator you get at the last step
- Insert at any page using this shortcode, for ex: for a calculator with code YYYYYZZZZZZ , insert at your page:

```
[xlsjuice code="YYYYYZZZZZZ"]
```

You will see your calculator up and running inside your Wordpress


Add user data from your Wordpress

You can import actual logged-in user data from your Wordpress to your form configuring 'Value' field on your input [Text](#) or [Hidden](#).

Type '#External:' followed by the data from user you want to get. Here is a list of data available with the value to use:

- Id: **#External:id**
- Name: **#External:name**
- User Name: **#External:username**
- Email: **#External:email**

Note that you'd need to install this [Wordpress plugin](#) and publish the calculator at your WP page following the instructions from the download page.

Text Input 

| | |
|---------------|--|
| Type of Cell | <input type="text" value="Input"/> |
| Type of Input | <input type="text" value="Text Input"/> |
| Validation | <input type="text"/> |
| Value | <input type="text" value="#External:email"/> |
| Placeholder | <input type="text"/> |
| Size | <input type="text"/> |

With this example settings you'll get at your form one text input filled by default with the actual wordpress user email.