

Live Search Maps Module

Overview

This is an extra paid module available for Business Package, can be also purchased separately.

This module helps you view all the listings under full view or windowed map To view all the available modules, click **Extension > Module Manager**.

To create a new module, click **New**. Select the **EXTENSION_NAME Maps module**. Provide the information as given in the following sections. Click **Save** to save the module.

Editing the Maps Module

To edit the module, click on the module link or select the checkbox next to the module name, and then click **Edit**.

The following image shows the module edit screen.

The screenshot displays the 'Module' tab for editing the 'JomHoliday Ajax Maps' module. The interface is organized into several sections:

- Module Header:** Shows the module name 'JomHoliday Ajax Maps' and a 'Site' dropdown menu.
- Layout Section:** Includes a 'Layout' dropdown set to 'Map Wide', and input fields for 'Display Limit' (100), 'Map Width' (100%), 'Map Height' (100vh), and 'Top Margin' (155px).
- Display Options:** Radio buttons for 'Display Category' (Yes), 'Display Keyword' (Yes), and 'Address Radius Search' (Yes).
- Positioning:** A 'Position' dropdown set to 'top'.
- Status and Publishing:** A 'Status' dropdown set to 'Published', and fields for 'Start Publishing' and 'Finish Publishing' with calendar icons.
- Access and Ordering:** An 'Access' dropdown set to 'Public', and an 'Ordering' dropdown set to '1. JomHoliday Ajax Maps WIDE'.
- Note:** A text area for additional notes.

Screen 2: Module tab

Module tab

This tab controls the layout where the search panel is to be displayed on the screen.

Screen 3: Module tab

Provide the options as per the following table.

Layout	<p>Select the required layout in the Layout field. The available options are:</p> <p>Maps Wide – layout with the search module on the left side and big map area on the right side, as seen in the following image:</p> <p>Image not found or type unknown</p>  <p>Maps – layout showing items on a map as seen in the following image:</p> <p>Image not found or type unknown</p> 
Display limit	Limit number of items shown on the map
Map width	Set width of the map
Map height	Set height of the map

Top margin	Set top margin of the map
Display Category	Display category selection on the left of the wide map layout
Display Address	Display address selection on the left of the wide map layout
Display Keyword	Display keywords selection on the left of the wide map layout
Position	Select the position based on your Joomla Template.
Start Publishing	Provide a date when the search panel should be published.
Finish Publishing	Provide a date when the search panel should be unpublished.
Access	Provide access level for the panel. <ul style="list-style-type: none"> • Guest • Public • Registered • Special
Ordering	Provide the order in which the side panel should appear. If more than one module is positioned at the same location, you can set the order of appearance in this field.
Language	Select the language for which you want to display this panel. For each language, you must create a new JomDirectory Search module.
Note	Provide additional information.

Menu Assignment tab

This tab controls where the module should be displayed. You can decide if it should be displayed on all pages for the site or just selective pages.



Screen 4: Menu Assignment tab

Select the required menu for module assignment. The available options are:

- On all pages
- No pages
- Only on the pages selected
- On all pages except those selected

Creating custom category markers

When any listing is displayed on the map, it is shown as a pin. This pin icon is as in the default template. To modify this pinned icon as per your category, marker image needs to be placed under module images directory:

```
modules/mod_EXTENSION-NAME_maps/images/markers/...
```

The file name should be same as the category. The spaces need to be replaced with dashes " - " and the "marker" prefix. So, suppose category name is **Auto Parts**, then the file name for the marker should be **marker_auto-parts.png**.

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