

Google Maps Widget User Guide

Before you install this module, you should make a backup of your site. The instance mode should be set to development before you begin the installation. Enter the console and navigate to run the command below.

1. `php bin/magento deploy:mode:set developer` then goto `/app/code` folder. (If you don't see the code folder, you need to create one. After that create an Elfsight/GoogleMaps folder and extract the extension files into this folder. If there are any files already in the Elfsight/GoogleMaps folder, remove them and replace with the new extracted ones).

2. Next, open the console and navigate to run the command: `php bin/magento setup:upgrade`
Important: If you're installing the module in developer mode, you don't need to re-compile. If not, recompile and generate the browser static-content with the command below:

1. `php bin/magento setup:di:compile`

2. `php bin/magento setup:static-content:deploy`

Switch the mode back to production after you complete the setup. `magento deploy:mode:set production` & make sure all file and folder permissions are correct.

Backend settings:

PHP: 7.0

MySQL: 5.7

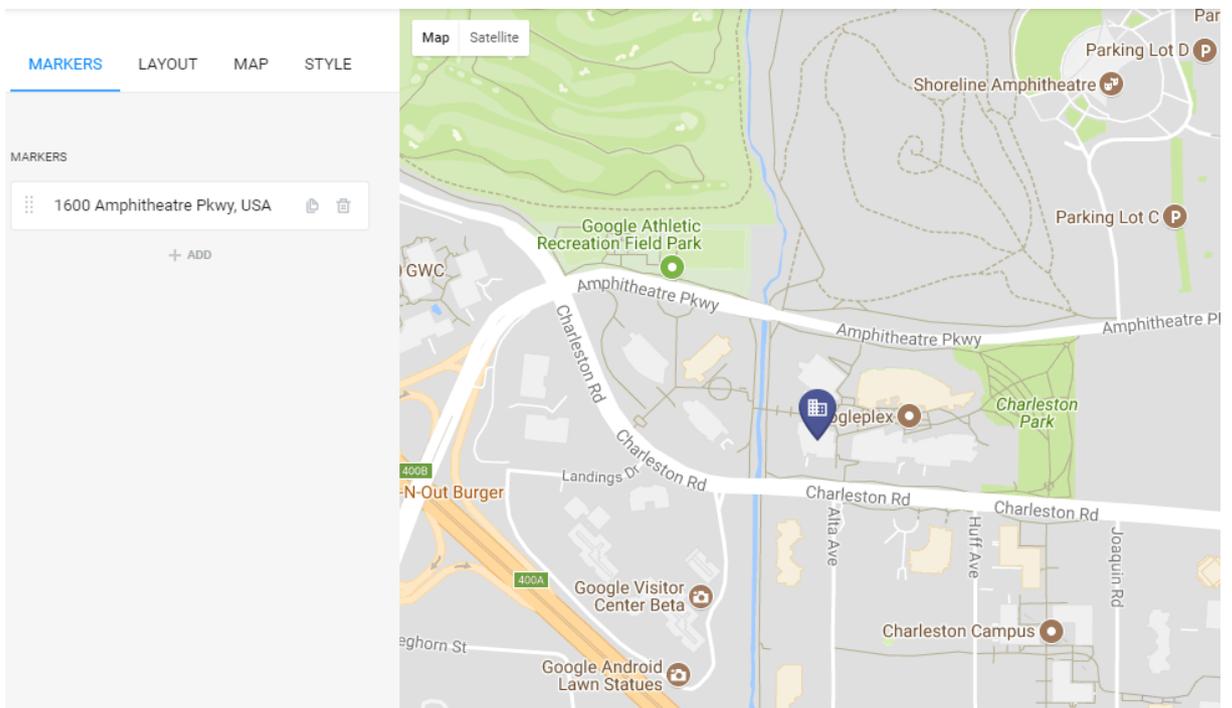
Options:

Option	Default Value	Description
Markers	—	Add markers to display them on the map.
filterOnly	—	It allows to filter posts by @username, #hashtag, location URL or post URL. It accepts a set of values as listed in the source option.
Width	—	Set the map width in pixels or %, or select "auto" and it will fit the container width.
Height	—	Set the map height in pixels.
Center		Set the default map center. You can set its name or address in text format or set the specific coordinates (latitude, longitude separated by a comma). Set "auto" to automatically calculate the center depending on the markers' position.

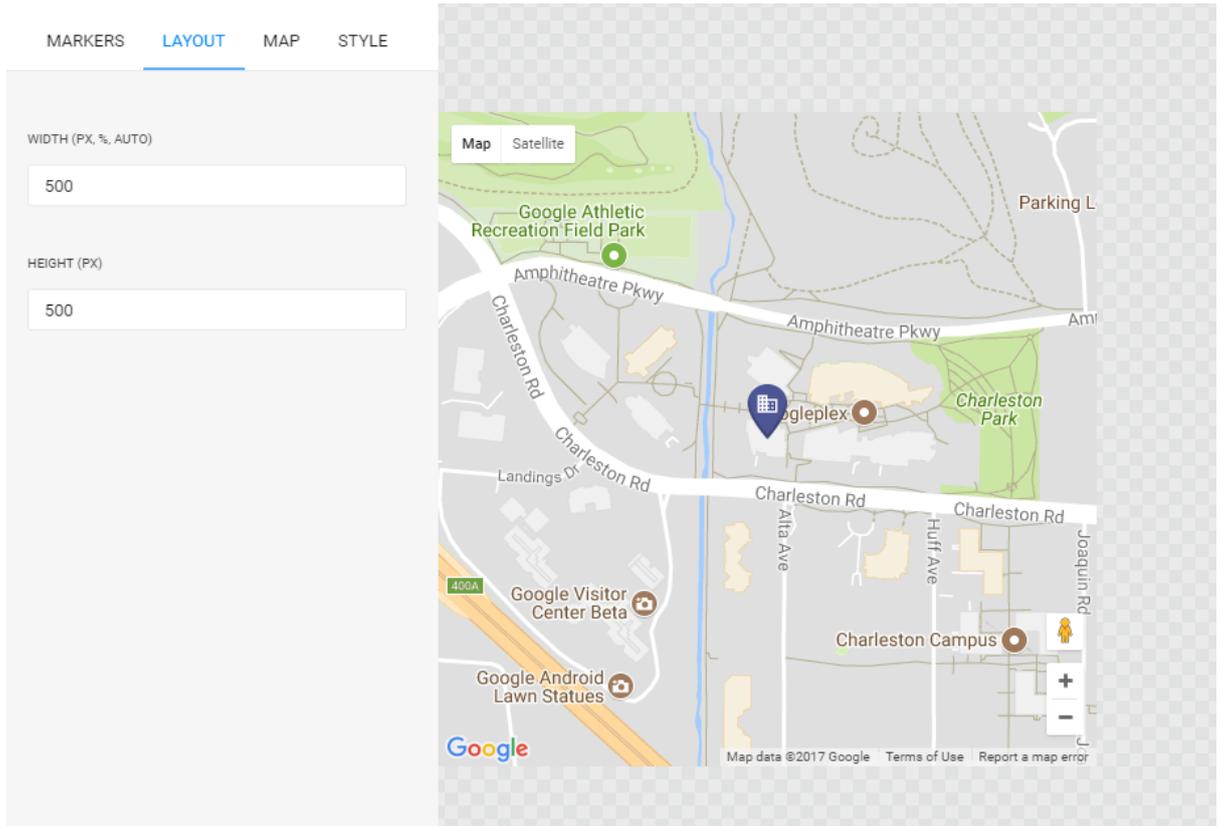
Zoom		Set the default map zoom. It supports numeric values 0-20. You can also set "auto" and zoom will be calculated automatically to display all the set markers.
Map type	–	Select your map type from the list.
Controls	–	Select the map controls to be displayed on the map.
Scroll wheel scaling	0	This option lets you scale the map with the mouse scrolling wheel.
Layers	auto	Set the layers to be displayed on the map.
Color scheme	–	Select one of the four predefined color schemes. Set custom colors to create your own scheme.

Settings screenshots:

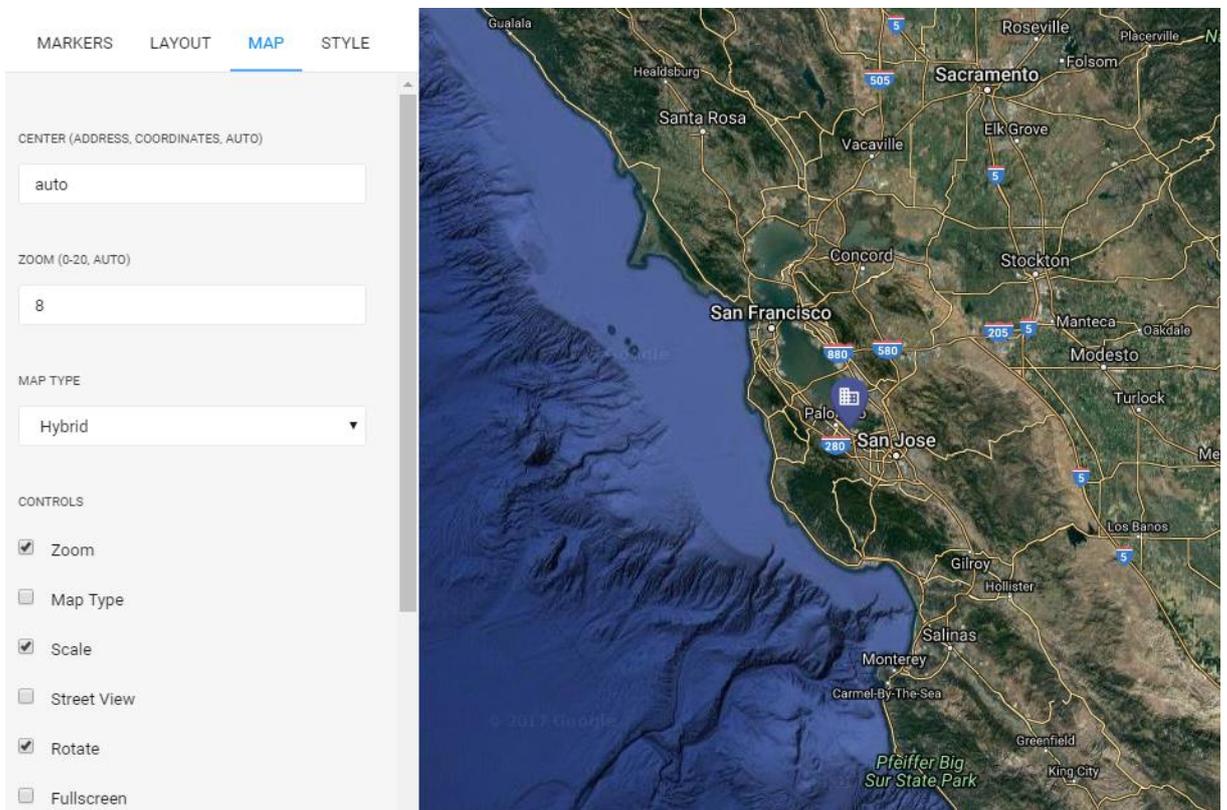
1. Markers tab



2. Layout tab



3. Map tab



4. Style tab

