

The Shape 5 CSS and JS Compressor plugin is the most revolutionary and flexible compressor plugin available for Joomla! This plugin can be used on any Joomla template. Read the full description below to see why.

The CSS and JS Compressor increases speed and performance by compressing your site's CSS and Javascript files to much smaller sizes than the original and places them in a cache folder on your server. No data is lost during this process, just simply made smaller. So what makes our's better than the rest? One word, FLEXIBILITY! Read below for a full description:

- All other plugins force all CSS and JS to be combined into one file of JS and file of CSS. Our compressor plugin gives you the option to:

- Only compress module files
- Only compress component files
- Only compress non-module and non-component files
- Or combine any of the above

The point is you can control what gets compressed independent of each other.

- All other compressor plugins combine javascript files into one large file, called at the top of the page. The problem is javascript almost always needs to be called in a certain order or it will cause page errors. Calling a file at the top of the page that was originally intended to be called in a certain order will cause unwanted results. So we've fixed this and given you three options:

- Call the compressed javascript at the top of the page in a combined file
- Call the compressed javascript at the bottom of the page in a combined file
- Call the compressed javascript in their original locations as individual files

The first two ways will generate three files (module js, component js, and other js files) and will create less calls to your server. However, we HIGHLY recommend the use of the third option. This option will generate the same amount of calls to your server as without the plugin but will still compress your javascript to a much smaller size all while still being called in the original location to avoid script errors, in other words less download time for your viewers and no script errors!

- Need to exclude certain files? Not a problem! This plugin will allow you to specify certain file names to be excluded from compression despite any previous settings.

- Specify in the backend how long you want your cache to stay on your server. After the time has completed a new cached version of your files will be created.

- Eliminate unwanted white space in your files by enabling CSS Optimization. This feature will remove any un-used white space to reduce the size of each CSS file.

Note: Because this plugin uses cached versions of your javascript and css this plugin should not be used while developing your site and should only be enabled after you have completed your site.

Gzip must be installed on your server and enabled in PHP in order to function.

See This Plugin in Action!

Without the Shape 5 CSS and JS Compressor Enabled:

 GET caption.js	200 OK	localhost
 GET s5_ls_fade.js	200 OK	localhost
 GET s5_effects.js	200 OK	localhost
 GET s5_cookies.js	200 OK	localhost
 GET lytebox.js	200 OK	localhost
 GET s5_image_news1.js	200 OK	localhost
 GET s5_image_news2.js	200 OK	localhost
 GET s5_scroll_down_no_moo_r	200 OK	localhost
 GET s5_textmenu.js	200 OK	localhost
 GET mootoolsv11.js	200 OK	localhost
 GET iCarousel.js	200 OK	localhost
 GET tooltips.js	200 OK	localhost
12 requests		22

With the Shape 5 CSS and JS Compressor Enabled a **72% DECREASE IN DOWNLOAD SIZE!**

+	GET 84c01764f7d0d714520e85	200 OK	localhost	2
+	GET 49c80ba5b458874f21dc11	200 OK	localhost	6
+	GET 93163ee0955a701d5ee25	200 OK	localhost	
+	GET 9ffa6dc5aafc2d000f05f3c9	200 OK	localhost	1
+	GET ef27ac8ce642f763f8b6752	200 OK	localhost	5
+	GET ef838884713bee43cc1ba4	200 OK	localhost	
+	GET b3d37baae5602aa93870a	200 OK	localhost	
+	GET 80849c15756c172747100f	200 OK	localhost	
+	GET 8256989531a0d301a77f5a	200 OK	localhost	
+	GET cfcd72806b8d096e034cb9	200 OK	localhost	3
+	GET 27d6cce33befa01b851b2c	200 OK	localhost	7
+	GET 5a0ea06897578ca2659e8	200 OK	localhost	

12 requests

I like what I see! I want to [JOIN TODAY](#).