

How to change the upload limit for WordPress in Cpanel

Using Cpanel, open up the Module "MultiPHP INI Editor" which is in the software section. Scroll down to the "Configure PHP INI basic settings" area and drop down the menu to select the installation domain. In the resulting grid, choose "upload_max_filesize" and change the setting. Click the "Apply" button.

The screenshot shows the cPanel MultiPHP INI Editor interface. At the top, there's a navigation bar with the cPanel logo and a search bar. Below that, the title "MultiPHP INI Editor" is displayed. A blue informational box states: "The MultiPHP INI editor writes to the .htaccess, .user.ini, and php.ini files. The system will only write a directive to a file if it is a valid directive for that file type. For more information, read our [MultiPHP INI Editor documentation](#)." Below this, there are two tabs: "Basic Mode" (selected) and "Editor Mode". The main section is titled "Configure PHP INI basic settings" and includes a dropdown menu to select the home directory or domain's document root, currently set to "someremoose.com". Below the dropdown, a table shows the selected configuration: Path "/home/moose/public_html/php.ini", PHP Version "inherit", and Domain "someremoose.com". The main content area is a table with three columns: "PHP Directive", "Information", and "Setting". The table lists several PHP directives, including "display_errors", "max_execution_time", "max_input_time", "max_input_vars", "memory_limit", "post_max_size", "upload_max_filesize", and "zlib.output_compression". The "upload_max_filesize" directive is highlighted, showing its current value of "8M" and a description: "The maximum size of an uploaded file." The "zlib.output_compression" directive is also visible, showing it is "Disabled". At the bottom left, there is a blue "Apply" button.

PHP Directive	Information	Setting
display_errors	This determines whether errors should be printed to the screen as part of the output or if they should be hidden from the user.	☐ Disabled
max_execution_time	This sets the maximum time in seconds a script is allowed to run before it is terminated by the parser. This helps prevent poorly written scripts from tying up the server. The default setting is 30.	30
max_input_time	This sets the maximum time in seconds a script is allowed to parse input data, like POST, GET and file uploads.	60
max_input_vars	This sets the maximum number of input variables allowed per request and can be used to deter denial of service attacks involving hash collisions on the input variable names.	1000
memory_limit	This sets the maximum amount of memory in bytes that a script is allowed to allocate. This helps prevent poorly written scripts for eating up all available memory on a server. Note that to have no memory limit, set this directive to -1.	32M
post_max_size	Sets max size of post data allowed. This setting also affects file upload. To upload large files, this value must be larger than upload_max_filesize. Generally speaking, memory_limit should be larger than post_max_size.	8M
upload_max_filesize	The maximum size of an uploaded file.	64M
zlib.output_compression	Whether to transparently compress pages. If this option is set to "On" in php.ini or the Apache configuration, pages are compressed if the browser sends an "Accept-Encoding: gzip" or "deflate" header.	☐ Disabled

Apply