

No.	Element/Code	Description
1	<code>\$_SERVER['PHP_SELF']</code>	Returns the filename of the currently executing script
2	<code>\$_SERVER['GATEWAY_INTERFACE']</code>	Returns the version of the Common Gateway Interface (CGI) the server is using
3	<code>\$_SERVER['SERVER_ADDR']</code>	Returns the IP address of the host server
4	<code>\$_SERVER['SERVER_NAME']</code>	Returns the name of the host server (such as www.yahoo.com)
5	<code>\$_SERVER['SERVER_SOFTWARE']</code>	Returns the server identification string (such as Apache/2.2.24)
6	<code>\$_SERVER['SERVER_PROTOCOL']</code>	Returns the name and revision of the information protocol (such as HTTP/1.1)
7	<code>\$_SERVER['REQUEST_METHOD']</code>	Returns the request method used to access the page (such as POST)
8	<code>\$_SERVER['REQUEST_TIME']</code>	Returns the timestamp of the start of the request (such as 1377687496)
9	<code>\$_SERVER['QUERY_STRING']</code>	Returns the query string if the page is accessed via a query string
10	<code>\$_SERVER['HTTP_ACCEPT']</code>	Returns the Accept header from the current request
11	<code>\$_SERVER['HTTP_ACCEPT_CHARSET']</code>	Returns the Accept_Charset header from the current request (such as utf-8,ISO-8859-1)
12	<code>\$_SERVER['HTTP_HOST']</code>	Returns the Host header from the current request
13	<code>\$_SERVER['HTTP_REFERER']</code>	Returns the complete URL of the current page (not reliable because not all user-agents support it)
14	<code>\$_SERVER['HTTPS']</code>	Is the script queried through a secure HTTP protocol
15	<code>\$_SERVER['REMOTE_ADDR']</code>	Returns the IP address from where the user is viewing the current page
16	<code>\$_SERVER['REMOTE_HOST']</code>	Returns the Host name from where the user is viewing the current page
17	<code>\$_SERVER['REMOTE_PORT']</code>	Returns the port being used on the user's machine to communicate with the web server
18	<code>\$_SERVER['SCRIPT_FILENAME']</code>	Returns the absolute pathname of the currently executing script
19	<code>\$_SERVER['SERVER_ADMIN']</code>	Returns the value given to the SERVER_ADMIN directive in the web server configuration file (if your script runs on a virtual host, it will be the value of the VirtualHost directive)
20	<code>\$_SERVER['SERVER_PORT']</code>	Returns the port on the server machine being used by the web server for communication (such as 80)
21	<code>\$_SERVER['SERVER_SIGNATURE']</code>	Returns the server version and virtual host name which are added to server-generated pages
22	<code>\$_SERVER['PATH_TRANSLATED']</code>	Returns the file system based path to the current script
23	<code>\$_SERVER['SCRIPT_NAME']</code>	Returns the path of the current script
24	<code>\$_SERVER['SCRIPT_URI']</code>	Returns the URI of the current page