

Table 1

Cookie Name	Cookie Owner	Cookie Description
__utmt	Google Analytics	Used to throttle request rate.
__utmz	Google Analytics	Stores the traffic source or campaign that explains how the user reached your site. The cookie is created when the javascript library executes and is updated every time data is sent to Google Analytics.
__utmb	Google Analytics	Used to determine new sessions/visits. The cookie is created when the javascript library executes and no existing __utmb cookies exists. The cookie is updated every time data is sent to Google Analytics.
__utma	Google Analytics	Used to distinguish users and sessions. The cookie is created when the javascript library executes and no existing __utma cookies exists. The cookie is updated every time data is sent to Google Analytics.
__utmc	Google Analytics	Not used in ga.js. Set for interoperability with urchin.js. Historically, this cookie operated in conjunction with the __utmb cookie to determine whether the user was in a new session/visit.
lang	Unknown	Used by multiple companies, but usually means adding an extra "Cookie" field to the Language Negotiation settings, allowing the language to be set according to a cookie.
DYNSTRV	Hosting Provider	This cookie is believed to be used for load balancing to manage server traffic demand.
NID	Unknown	Used by multiple companies. The NID cookie contains a unique ID Google uses to remember your preferences and other information, such as your preferred language (e.g. English), how many search results you wish to have t
woocommerce_recently_viewed	WooCommerce	This cookie contains information about the cart as a whole and helps WooCommerce know when the cart data changes.
wordpress_logged_in	WordPress	After login, wordpress sets the wordpress_logged_in_[hash] cookie, which indicates when you're logged in, and who you are, for most interface use.
wordpress_sec	WordPress	Essential WordPress session management cookies for logged in users.
wordpress_test_cookie	WordPress	WordPress sets this cookie when you navigate to the login page. The cookie is used to check whether your web browser is set to allow, or reject cookies.
wp-setting-	WordPress	WordPress also sets a few wp-settings-[UID] cookies. The number on the end is your individual user ID from the users database table. This is used to customize your view of admin interface, and possibly also the main site inte
wp-settings-time-	WordPress	WordPress also sets a few wp-settings-(time)-[UID] cookies. The number on the end is your individual user ID from the users database table. This is used to customize your view of admin interface, and possibly also the main s
wp_woocommerce_session_	WooCommerce	This cookie (wp_woocommerce_session_) contains a unique code for each customer so that it knows where to find the cart data in the database for each customer. No personal information is stored within these cookies.
woocommerce_items_in_cart	WooCommerce	This cookie contains information about the cart as a whole and helps WooCommerce know when the cart data changes.
woocommerce_cart_hash	WooCommerce	This cookie contains information about the cart as a whole and helps WooCommerce know when the cart data changes.