

Contatti

Il tuo nome (richiesto)

La tua email (richiesto)

Oggetto

Il tuo messaggio

Informativa privacy

I dati che fornisci a *HyperPolis* (di seguito anche “questo sito” o “sito”) sono al sicuro e gestiti in base alle più recenti normative sulla privacy. I dati comunicati a terzi sono trasmessi in modalità protetta e solo per le operazioni strettamente connesse all’erogazione dei servizi richiesti. Il titolare del trattamento dei dati personali è *HyperPolis*.

Clausole

L’accesso ad alcune sezioni del sito e/o eventuali richieste di informazioni o di servizi da parte degli utenti del sito potranno essere subordinati all’inserimento di dati personali

il cui trattamento da parte di questo sito, quale Titolare del trattamento, avverrà nel rispetto del D.Lgs. 196/2003 *Codice in materia di protezione dei dati personali* (di seguito il *Codice*). La presente informativa ha lo scopo di consentire agli utenti di conoscere, anche prima di accedere alle varie sezioni del sito e di conferire i propri dati, in che modo questo sito tratta i dati personali degli utenti. Sarà comunque necessario che l'utente ne prenda visione prima che egli conferisca propri dati personali compilando gli appositi spazi nelle varie sezioni del sito.

Finalità del trattamento

Secondo le esigenze di volta in volta manifestate dall'utente che accede alle varie sezioni del sito, le finalità del trattamento dei dati personali conferiti direttamente dagli utenti mediante la compilazione dei moduli on-line potranno essere le seguenti:

1. consentire la registrazione sul sito, che è necessaria per l'accesso a particolari sezioni del sito stesso e per erogare e gestire i vari servizi offerti;
2. previo consenso dell'utente e fino alla revoca dello stesso, inviare newsletter per ricevere aggiornamenti su tutte le novità del sito, nuovi servizi e altre notizie sulle nostre iniziative;
3. rispondere alle richieste degli utenti.

Modalità del trattamento

I dati personali saranno trattati in forma prevalentemente automatizzata, con logiche strettamente correlate alle predette finalità.

Natura del conferimento dei dati personali degli utenti

Il conferimento dei dati personali è necessario affinché questo sito possa soddisfare le esigenze dell'utente nell'ambito delle sue funzionalità. Il mancato, parziale o

inesatto conferimento dei dati personali obbligatori, in quanto necessari per l'esecuzione della prestazione richiesta, non rende possibile tale esecuzione; mentre il mancato, parziale o inesatto conferimento dei dati personali facoltativi non necessari non comporta alcuna conseguenza.

Categorie di dati personali oggetto di trattamento

Oltre ai dati personali conferiti direttamente dagli utenti (quali nome, cognome, indirizzo postale, di posta elettronica, ecc.), in fase di connessione al sito, i sistemi informatici e le procedure software preposte al funzionamento del sito stesso acquisiscono indirettamente alcuni dati la cui trasmissione è implicita nell'uso dei protocolli di comunicazione di Internet (quali, in via meramente esemplificativa ma non esaustiva, i c.d. «cookie», indirizzi «IP», nomi di dominio dei computer utilizzati dagli utenti che si connettono al sito, gli indirizzi in notazione «URI» delle risorse richieste, l'orario della richiesta al server). Tali dati vengono trattati al solo fine di effettuare indagini statistiche e di erogare le informazioni e i servizi richiesti.

Categorie di soggetti che potranno venire a conoscenza dei dati personali degli utenti

I dati personali potranno essere portati a conoscenza di dipendenti e collaboratori di questo sito, e di ditte incaricate dello svolgimento di servizi accessori (quali, in via meramente esemplificativa ma non esaustiva, corrieri, legali, distributori, ecc.). Tutti i soggetti coinvolti operano nel rispetto della vigente normativa.

Titolare e Responsabili del trattamento

Titolare del trattamento dei dati personali è *HyperPolis*, con sede in Firenze, Italia.

Modalità di esercizio dei diritti di cui all'art. 7 e per

conoscere l'elenco dei Responsabili del trattamento

L'utente potrà, in qualunque momento, esercitare i diritti previsti dalla normativa vigente inviando un messaggio di posta elettronica, oppure tramite lettera oppure telefonicamente ai recapiti indicati nel sito.

Informativa estesa sull'uso dei cookie

Durante la navigazione su questo sito internet per ragioni tecniche acquisiamo alcuni dati – come indirizzo IP, pagine visitate, ecc. – che possono essere conservati in *cookie* (vedi sotto). Raccogliamo questi dati esclusivamente per garantirti una migliore esperienza d'uso e per statistiche rigorosamente anonime: nessuna tua informazione personale e riservata viene conservata o condivisa.

Non utilizziamo cookie di profilazione, e per quanto riguarda i cookie di terze parti, ad esempio per i bottoni “Mi piace” di Facebook o Twitter, si rimanda alle rispettive pagine informative. In particolare:

- [Automattic](#) (WordPress e Akismet)
- [Disqus](#)
- [Facebook](#)
- [Google](#)
- [Gravatar](#)
- [Twitter](#)

Proseguendo nella navigazione di questo sito, così come previsto dalla normativa vigente, si presta implicitamente il consenso all'uso dei cookie.

Cosa sono i cookie

(da Wikipedia)

In informatica i cookie HTTP (più comunemente denominati Web cookie, tracking cookie o semplicemente cookie) sono righe di testo usate per eseguire autenticazioni automatiche, tracciatura di sessioni e memorizzazione di informazioni specifiche riguardanti gli utenti che accedono al server, come ad esempio siti web preferiti o, in caso di acquisti via internet, il contenuto dei loro «carrelli della spesa».

Nel dettaglio, sono stringhe di testo di piccola dimensione inviate da un server ad un Web client (di solito un browser) e poi rimandati indietro dal client al server (senza subire modifiche) ogni volta che il client accede alla stessa porzione dello stesso dominio web. Il termine «cookie» – letteralmente «biscotto» – deriva da magic cookie (biscotto magico), concetto noto in ambiente UNIX che ha ispirato sia l'idea che il nome dei cookie HTTP.

Ogni dominio o sua porzione che viene visitata col browser può impostare dei cookie. Poiché una tipica pagina Internet, ad esempio quella di un giornale in rete, contiene oggetti che provengono da molti domini diversi e ognuno di essi può impostare cookie, è normale ospitare nel proprio browser molte centinaia di cookie.

Ulteriori informazioni su:
<http://it.wikipedia.org/wiki/Cookie>

Dettagli

Activity Log

Data Used: To deliver this functionality and record activities around site management, the following information is captured: user email address, user role, user login, user display name, WordPress.com and local user IDs, the activity to be recorded, the WordPress.com-connected site ID of the site on which the activity takes place, the site's Jetpack version, and the timestamp of the activity. Some activities may also include the actor's IP address (login attempts, for example) and user agent.

Activity Tracked: Login attempts/actions, post and page update and publish actions, comment/pingback submission and management actions, plugin and theme management actions, widget updates, user management actions, and the modification of other various site settings and options. Retention duration of activity data depends on the site's plan and activity type. [See the complete list of currently-recorded activities \(along with retention information\).](#)

Data Synced (?): Successful and failed login attempts, which will include the actor's IP address and user agent.

Ads

Data Used: The following information (made available from the visitor's browser) is collected and sent to Automattic's Demand Partners: IP address, geographical data (derived from the IP address), user agent, operating system, device type, unique user ID (randomly generated identifier), current URL, and IAB (Interactive Advertising Bureau) interest category. Log data (IP address, geographical data, user agent, operating system, device type) is stored for 30 days. The unique user ID is stored in cookies and is retained for 1 year.

Activity Tracked: Ad impressions, video-related events (i.e. pause, mute, 100% plays, etc.) or errors, and ad click events. Various cookies are used for the following purposes: delivering targeted advertisements to specific visitors, storing user identifiers, and collecting anonymous ad platform stats.

Carousel

Data Used: If image view tracking is enabled, the following information is used: IP address, WordPress.com user ID (if logged in), WordPress.com username (if logged in), user agent, visiting URL, referring URL, timestamp of event, browser language, country code.

Activity Tracked: Image views.

Comment Likes

Data Used: In order to process a comment like, the following information is used: WordPress.com user ID/username (you must be logged in to use this feature), the local site-specific user ID (if the user is signed in to the site on which the like occurred), and a true/false data point that tells us if the user liked a specific comment. If you perform a like action from [one of our mobile apps](#), some additional information is used to track the activity: IP address, user agent, timestamp of event, blog ID, browser language, country code, and device info.

Activity Tracked: Comment likes.

Contact Form

Data Used: If [Akismet](#) is enabled on the site, the contact form submission data – IP address, user agent, name, email address, website, and message – is submitted to the [Akismet](#) service (also owned by [Automattic](#)) for the sole purpose of spam

checking. The actual submission data is stored in the database of the site on which it was submitted and is emailed directly to the owner of the form (i.e. the site author who published the page on which the contact form resides). This email will include the submitter's IP address, timestamp, name, email address, website, and message.

Data Synced (?): Post and post meta data associated with a user's contact form submission. If [Akismet](#) is enabled on the site, the IP address and user agent originally submitted with the comment are synced, as well, as they are stored in post meta.

Google Analytics

Data Used: Please refer to the appropriate [Google Analytics documentation](#) for the specific type of data it collects. For sites running [WooCommerce](#) (also owned by [Automattic](#)) and this feature simultaneously and having all purchase tracking explicitly enabled, purchase events will send Google Analytics the following information: order number, product id and name, product category, total cost, and quantity of items purchased. Google Analytics does offer [IP anonymization](#), which can be enabled by the site owner.

Activity Tracked: This feature sends page view events (and potentially [video play events](#)) over to Google Analytics for consumption. For sites running WooCommerce-powered stores, some additional events are also sent to Google Analytics: shopping cart additions and removals, product listing views and clicks, product detail views, and purchases. Tracking for each specific WooCommerce event needs to be enabled by the site owner.

Gravatar Hovercards

Data Used: This feature will send a hash of the user's email address (if logged in to the site or WordPress.com – or if

they submitted a comment on the site using their email address that is attached to an active Gravatar profile) to the [Gravatar](#) service (also owned by [Automattic](#)) in order to retrieve their profile image.

Infinite Scroll

Data Used: In order to record page views via [WordPress.com Stats](#) (which must be enabled for page view tracking here to work) with additional loads, the following information is used: IP address, WordPress.com user ID (if logged in), WordPress.com username (if logged in), user agent, visiting URL, referring URL, timestamp of event, browser language, country code.

Activity Tracked: Page views will be tracked with each additional load (i.e. when you scroll down to the bottom of the page and a new set of posts loads automatically). If the site owner has enabled [Google Analytics](#) to work with this feature, a page view event will also be sent to the appropriate Google Analytics account with each additional load.

Jetpack Comments

Data Used: Commenter's name, email address, and site URL (if provided via the comment form), timestamp, and IP address. Additionally, a [jetpack.wordpress.com](#) IFrame receives the following data: WordPress.com blog ID attached to the site, ID of the post on which the comment is being submitted, commenter's local user ID (if available), commenter's local username (if available), commenter's site URL (if available), MD5 hash of the commenter's email address (if available), and the comment content. If [Akismet](#) (also owned by [Automattic](#)) is enabled on the site, the following information is sent to the service for the sole purpose of spam checking: commenter's name, email address, site URL, IP address, and user agent.

Activity Tracked: The comment author's name, email address, and site URL (if provided during the comment submission) are stored in cookies. [Learn more about these cookies.](#)

Data Synced (?): All data and metadata (see above) associated with comments. This includes the status of the comment and, if [Akismet](#) is enabled on the site, whether or not it was classified as spam by Akismet.

Likes

Data Used: In order to process a post like action, the following information is used: IP address, WordPress.com user ID, WordPress.com username, WordPress.com-connected site ID (on which the post was liked), post ID (of the post that was liked), user agent, timestamp of event, browser language, country code.

Activity Tracked: Post likes.

Mobile Theme

Data Used: A visitor's preference on viewing the mobile version of a site.

Activity Tracked: A cookie (akm_mobile) is stored for 3.5 days to remember whether or not a visitor of the site wishes to view its mobile version. [Learn more about this cookie.](#)

Notifications

Data Used: IP address, WordPress.com user ID, WordPress.com username, WordPress.com-connected site ID and URL, Jetpack version, user agent, visiting URL, referring URL, timestamp of event, browser language, country code. Some visitor-related information or activity may be sent to the site owner via this feature. This may include: email address, WordPress.com username, site URL, email address, comment content, follow actions, etc.

Activity Tracked: Sending notifications (i.e. when we send a notification to a particular user), opening notifications (i.e. when a user opens a notification that they receive), performing an action from within the notification panel (e.g. liking a comment or marking a comment as spam), and clicking on any link from within the notification panel/interface.

Protect

Data Used: In order to check login activity and potentially block fraudulent attempts, the following information is used: attempting user's IP address, attempting user's email address/username (i.e. according to the value they were attempting to use during the login process), and all IP-related HTTP headers attached to the attempting user.

Activity Tracked: Failed login attempts (these include IP address and user agent). We also set a cookie (jpp_math_pass) for 1 day to remember if/when a user has successfully completed a math captcha to prove that they're a real human. [Learn more about this cookie.](#)

Data Synced (?): Failed login attempts, which contain the user's IP address, attempted username or email address, and user agent information.

Search

Data Used: Any of the visitor-chosen search filters and query data in order to process a search request on the WordPress.com servers.

Sharing

Data Used: When sharing content via email (this option is only available if [Akismet](#) is active on the site), the following information is used: sharing party's name and email address (if the user is logged in, this information will be pulled

directly from their account), IP address (for spam checking), user agent (for spam checking), and email body/content. This content will be sent to [Akismet](#) (also owned by [Automattic](#)) so that a spam check can be performed. Additionally, if [reCAPTCHA](#) (by Google) is enabled by the site owner, the sharing party's IP address will be shared with that service. You can find Google's privacy policy [here](#).

Simple Payments

Data Used: Transaction amount, transaction currency code, product title, product price, product ID, order quantity, PayPal payer ID, and PayPal transaction ID.

Activity Tracked: The PayPal payer ID, transaction ID, and HTTP referrer are sent with a payment completion tracking event that is attached to the site owner.

Data Synced (?): PayPal transaction ID, PayPal transaction status, PayPal product ID, quantity, price, customer email address, currency, and payment button CTA text.

Because payments are processed by PayPal, we recommend reviewing [its privacy policy](#).

Subscriptions

Data Used: To initiate and process subscriptions, the following information is used: subscriber's email address and the ID of the post or comment (depending on the specific subscription being processed). In the event of a new subscription being initiated, we also collect some basic server data, including all of the subscribing user's HTTP request headers, the IP address from which the subscribing user is viewing the page, and the URI which was given in order to access the page (REQUEST_URI and DOCUMENT_URI). This server data used for the exclusive purpose of monitoring and preventing abuse and spam.

Activity Tracked: [Functionality cookies](#) are set for a duration of **347 days** to remember a visitor's blog and post subscription choices if, in fact, they have an active subscription.

Video Hosting

Data Used: For video play tracking via [WordPress.com Stats](#), the following information is used: viewer's IP address, WordPress.com user ID (if logged in), WordPress.com username (if logged in), user agent, visiting URL, referring URL, timestamp of event, browser language, country code. If [Google Analytics](#) is enabled, video play events will be sent there, as well.

Activity Tracked: Video plays.

WooCommerce Services

Data Used: *For payments with PayPal or Stripe:* purchase total, currency, billing information. *For taxes:* the value of goods in the cart, value of shipping, destination address. *For checkout rates:* destination address, purchased product IDs, dimensions, weight, and quantities. *For shipping labels:* customer's name, address as well as the dimensions, weight, and quantities of purchased products.

Data Synced (?): For payments, we send the purchase total, currency and customer's billing information to the respective payment processor. Please see the respective third party's privacy policy ([Stripe's Privacy Policy](#) and [PayPal's Privacy Policy](#)) for more details. For automated taxes we send the value of goods in the cart, the value of shipping, and the destination address to TaxJar. Please see TaxJar's [Privacy Policy](#) for details about how they handle this information. For checkout rates we send the destination ZIP/postal code and purchased product dimensions, weight and quantities to [USPS](#) or [Canada Post](#), depending on the service used. For shipping

labels we send the customer's name, address as well as the dimensions, weight, and quantities of purchased products to [EasyPost](#). We also store the purchased shipping labels on our server to make it easy to reprint them and handle support requests.

WordPress.com Secure Sign On

Data Used: User ID (local site and WordPress.com), role (e.g. administrator), email address, username and display name. Additionally, for activity tracking (see below): IP address, WordPress.com user ID, WordPress.com username, WordPress.com-connected site ID and URL, Jetpack version, user agent, visiting URL, referring URL, timestamp of event, browser language, country code.

Activity Tracked: The following usage events are recorded: starting the login process, completing the login process, failing the login process, successfully being redirected after login, and failing to be redirected after login. Several functionality cookies are also set, and these are detailed explicitly in our [Cookie documentation](#).

Data Synced (?): The user ID and role of any user who successfully signed in via this feature.

WordPress.com Stats

Data Used: IP address, WordPress.com user ID (if logged in), WordPress.com username (if logged in), user agent, visiting URL, referring URL, timestamp of event, browser language, country code. *Important:* The site owner does **not** have access to any of this information via this feature. For example, a site owner can see that a specific post has 285 views, but he/she cannot see which specific users/accounts viewed that post. Stats logs – containing visitor IP addresses and WordPress.com usernames (if available) – are retained by [Automattic](#) for 28 days and are used for the sole purpose of

powering this feature.

Activity Tracked: Post and page views, [video plays](#) (if videos are hosted by WordPress.com), outbound link clicks, referring URLs and search engine terms, and country. When this module is enabled, Jetpack also tracks performance on each page load that includes the Javascript file used for tracking stats. This is exclusively for aggregate performance tracking across Jetpack sites in order to make sure that our plugin and code is not causing performance issues. This includes the tracking of page load times and resource loading duration (image files, Javascript files, CSS files, etc.). The site owner has the ability to force this feature [to honor DNT settings of visitors](#). By default, DNT is currently not honored.

WordPress.com Toolbar

Data Used: Gravatar image URL of the logged-in user in order to display it in the toolbar and the WordPress.com user ID of the logged-in user. Additionally, for activity tracking (detailed below): IP address, WordPress.com user ID, WordPress.com username, WordPress.com-connected site ID and URL, Jetpack version, user agent, visiting URL, referring URL, timestamp of event, browser language, country code.

Activity Tracked: Click actions within the toolbar.