

Privacy Policy of Thaero LLC

At Thaero, we collect and manage user data according to the following Privacy Policy.

Data Collected

We collect information you provide directly to us. For example, we collect information when you create an account, subscribe, participate in any interactive features of our services, fill out a form, request customer support, or otherwise communicate with us. The types of information we may collect include your name, email address, postal address, credit card information, and other contact or identifying information you choose to provide. We collect this data for the purpose of providing the requested services or information.

We collect anonymous data from every visitor of the website to monitor traffic and fix bugs. For example, we collect information like web requests, the data sent in response to such requests, the Internet Protocol address, the browser type, the browser language, and a timestamp for the request.

We also use various technologies to collect information, and this may include sending cookies to your computer. Cookies are small data files stored on your hard drive or in your device memory that help us improve our services and your experience, see which areas and features of our services are popular, and count visits. We may also collect information using web beacons (also known as "tracking pixels"). Web beacons are electronic images that may be used in our services or emails to track count visits or understand usage and campaign effectiveness.

Use of the Data

We only use your personal information to provide you with the services offered by Thaero or to communicate with you about the website or the services. The information collected is used for the purpose of delivering the requested services, improving user experience, and communicating with you.

We employ industry-standard techniques to protect against unauthorized access to data about you that we store, including personal information. However, please be aware that no method of transmission over the Internet or electronic storage is 100% secure.

We do not share personal information you have provided to us without your consent unless:

- Doing so is appropriate to carry out your own request
- We believe it's needed to enforce our legal agreements or is legally required

- We believe it's needed to detect, prevent, or address fraud, security, or technical issues

Sharing of Data

We don't share your personal information with third parties. Aggregated, anonymized data is periodically transmitted to external services to help us improve the website and service.

We may allow third parties to provide analytics services. These third parties may use cookies, web beacons, and other technologies to collect information about your use of the services and other websites, including your IP address, web browser, pages viewed, time spent on pages, links clicked, and conversion information. However, these third-party service providers are contractually obligated to keep such information confidential and secure and are prohibited from using it for any purpose other than providing their services to us.

We also use social buttons provided by services like Twitter, Google+, LinkedIn, and Facebook. Your use of these third-party services is entirely optional. We are not responsible for the privacy policies and/or practices of these third-party services, and you are responsible for reading and understanding those third-party services' privacy policies.

Opt-Out, Communication Preferences

You may modify your communication preferences and/or opt-out from specific communications at any time. Please specify and adjust your preferences through the account settings or by contacting us directly.

Security

We take reasonable steps to protect personally identifiable information from loss, misuse, and unauthorized access, disclosure, alteration, or destruction. We employ various security measures, including encryption, access controls, and regular security audits, to ensure the protection of your data. However, please be aware that no method of transmission over the Internet or electronic storage is