

# Nanosoft Tech Ltd Cookies Policy

Please note the NANOSOFT Website uses cookies. By using our website and agreeing to this policy, you consent to our use of cookies in accordance with the terms of this policy.

## **(1) About cookies**

Cookies are files, often including unique identifiers, that are sent by web servers to web browsers, and which may then be sent back to the server each time the browser requests a page from the server. Cookies can be used by web servers to identify and track users as they navigate different pages on a website, and to identify users returning to a website.

Cookies may be either "persistent" cookies or "session" cookies. A persistent cookie consists of a text file sent by a web server to a web browser, which will be stored by the browser and will remain valid until its set expiry date (unless deleted by the user before the expiry date). A session cookie, on the other hand, will expire at the end of the user session, when the web browser is closed.

## **(2) Cookies on this website**

We use only session cookies on this website.

## **(3) How we use cookies**

Our cookies do not contain any information that personally identifies you, we do not use any information in the cookie and its sole purpose is to help the customers browsing experience. In addition, we use Google Analytics to analyse the use of this website. Google Analytics generates statistical and other information about website use by means of cookies, which are stored on users' computers. The information generated relating to our website is used to create reports about the use of the website. Google will store this information. Google's privacy policy is available at: <http://www.google.com/privacypolicy.html>.

## **(4) Blocking cookies**

Most browsers allow you to refuse to accept cookies. For example:

(a) in Internet Explorer you can refuse all cookies by clicking "Tools", "Internet Options", "Privacy", and selecting "Block all cookies" using the sliding selector

(b) in Firefox you can block all cookies by clicking "Tools", "Options", and un-checking "Accept cookies from sites" in the "Privacy" box.

Blocking all cookies will, however, have a negative impact upon the usability of many websites. If you block cookies, you will not be able to clear the cookie acceptance box on this website.

## **(5) Deleting cookies**

You can also delete cookies already stored on your computer:

(a) in Internet Explorer, you must manually delete cookie files;

(b) in Firefox, you can delete cookies by, first ensuring that cookies are to be deleted when you "clear private data" (this setting can be changed by clicking "Tools", "Options" and "Settings" in the "Private Data" box) and then clicking "Clear private data" in the "Tools" menu.

Obviously, doing this may have a negative impact on the usability of many websites.

If you require further information then please contact Nanosoft Tech Ltd.