

Cookies Policy

Logik Fx Limited http://www.logikfx.co.uk|support@logikfx.com Cookies Policy | January 18th, 2019

1. Summary

- 1.1 This Cookie Policy explains how Logik Fx Limited ("logikfx", "we", "us", and "our") uses cookies and similar technologies to recognise you when you visit our website at www.logikfx.co.uk or www.logikfx.com. It explains what these technologies are and why we use them, as well as your rights to control our use of them.
- 1.2 In some cases, we may use cookies to collect personal information, or that becomes personal information if we combine it with other information.

2. What are cookies?

- 2.1 Cookies are small text files placed on your computer that are created by the websites you visit or by certain emails you open. Cookies are used to improve your user experience, enable functionality on the website, facilitate site security and provide the business with marketing information about the site's visitors.
- 2.2 Cookie text files comprise both numbers and letters and are saved into special areas in the memory of your computer or mobile device. Cookies stored here are called session cookies while cookies placed into the hard drive are called persistent cookies.
- 2.3 Cookies set by Logik Fx are called "first party cookies". Cookies set by parties other than the website owner are called "third party cookies". Third party cookies enable third party features or functionality to be provided on or through the website (e.g. like advertising, interactive content and analytics). The parties that set these third part cookies can recognise your computer both when it visits the website in question and also when it visits certain other websites.

3. Why do we use cookies?

3.1 We use first and third-party cookies for several reasons. Some cookies are required for technical reasons in order for our websites to operate, and we refer to the is as "essential" or "strictly necessary" cookies. Cookies also enables to track and target the interest of our users to enhance the experience on our online properties. Third party serve cookies through our website for advertising analytics and other purposes. This is described in more detail below.

3.2 The specific types of first and third-part cookies served through our Websites and the purposes they perform are described below (please note that the specific cookies served may vary depending on the specific Online properties you visit):

4. How can I control cookies?

- 4.1 You have the right to decide whether to accept or reject cookies. You can exercise your cookies rights by either accepting or declining the cookies notification banner our website. If you decide to decline, you must leave the site.
- 4.2 If you use our site, you agree to all of our cookies.

5. Cookies we use:

- 5.1 Logikfx websites use cookies to provide the functionality you need to browse our site correctly. Logikfx websites issue cookies upon visiting our websites, unless the user has changed cookie settings in their browser to refuse cookies. Please note that with cookies switched off, many areas of our website and services will not be made available to you; such as Logikfx Members Portal, where login functionality will be unavailable. Also, by disabling cookies, the functionality of social bookmarking will not be functional.
- 5.2 Logikfx does not use cookies to collect personal identifiable information about you. The cookies that we use collect solely anonymous information that is used to optimize our services.
- 5.3 Please note that not all the cookies on our sites are set by us. Please see the section below on third party cookies.
 - Session cookies save website 'session' credentials for visitors both logged in and not logged in. Once the browser is closed, the cookie is deactivated – and the session closed. (1st party).
 - Analytical cookies collect visitor information, such as the number of visits and how our
 website was found (e.g. via a marketing campaign). This information is extremely
 important to us as it helps us improve our website and further enhance visitor
 experience. (1st party).
 - Functional cookies are solely concerned with visitor experience on the website. For
 instance, they recognize the open/closed status of pop up messages, they memorize the
 time zone or view state of the Economic Calendar and they enable access to information
 stored when registered with Logikfx. Without these functional cookies no settings
 information can be saved. (1st party).

Third Party cookies are set by other websites who place cookies on the user's computer
and are introduced when you are logged in to their service. These cookies are session,
analytical and functional and Logikfx does not control their dissemination. These cookies
determine if the user is already logged into a social network, control bookmarking or
sharing Logikfx content and determine when the user is viewing Logikfx.

For further reading on cookies and their use please visit:

https://developers.google.com/analytics/devguides/collection/analyticsjs/cookie-usage

https://support.wix.com/en/article/cookies-and-your-wix-site

https://www.facebook.com/policy/cookies/

5.4 Cookies disclosure table:

Name	Cookie Type	Life Time	Description		
XSRF-TOKEN	1 st party	Persistent	This cookie is written to help with site security in		
			preventing Cross-Site Request Forgery attacks.		
_wixCIDX	1 st party	Persistent	Wix technical cookies		
_wixUIDX	1 st party	Persistent	Wix technical cookies		
svSession	1 st party	Persistent	Identifies unique visitors and tracks a visitor's sessions on a site		
hs	1 st party	Session	Security		
smSession	1 st party	Persistent (2 weeks)	Identifies logged in site members		
TSxxxxxxx (where x is replaced with a random series of numbers and letters)	1 st party	Persistent	Security		
TSxxxxxxxx_d (where x is replaced with a random series of numbers and letters)	1 st party	Persistent	Security		
RequestID	1 st party	Persistent	Track visitor behaviour and measure site performance		
_gid	3 rd party	24 hours	Used to distinguish users		
_ga	3 rd party	2 years	Used to distinguish users		
_gat	3 rd party	1 minute	Used to throttle request rate. If Google Analytics is deployed via Google Tag Manager, this cookie will be named _dc_gtm_ <pre>property-id>.</pre>		

_fbp	3 rd party	1 day	Used by Facebook to deliver a series of advertisement products such as real time bidding from third party advertisers.
fr	3 rd party	3 months	Used by Facebook to deliver a series of advertisement products such as real time bidding from third party advertisers.
uidp	3 rd party	1 year	Site Booster.com cookie to help list and monitor your business online in the most important places across the web.

6. What about other tracking technologies, like web beacons?

6.1 Cookies are not the only way to recognise or track visitors to a website. We may use other, similar technologies from time to time, like web beacons (sometimes called "tracking pixels" or "clear gifs"). These are tiny graphics files that contain a unique identifier that enable us to recognise when someone has visited our website or opened and e-mail including them. This allows us, for example, to monitor the traffic patterns of users from one page within a website to another, to deliver or communicate with cookies, to understand whether you have come to the website from an online advertisement displayed on a third-party website, to improve site performance, and to measure the success of e-mail marketing campaigns. In man instances, these technologies are reliant on cookies to function properly, and so declining cookies will impair their functioning.

7. How often will you update this Cookie Policy?

- 7.1 We may update this Cookie Policy from time to time in order to reflect, for example, changes to the cookies we use or for other operational, legal or regulatory reasons. Please therefore re-visit this Cookie Policy regularly to stay informed about our use of cookies and related technologies.
- 7.2 The date at the top of this Cookie Policy indicated when it was last published.

8. Where can I get further information?

support@log	gikix.co.uk		