



My Life Videos (The Company) Privacy & Cookies

The Company are overly sensitive to the privacy concerns of the visitors to this site and are committed to protecting your privacy. We recognize that you are concerned about the information you provide us with and how we treat such information. As a result, this Privacy Policy and Cookies page has been created to address those concerns. Any changes to our policy will be posted on this page.

If you submit your personal details to us as described below you will be deemed to consent to their use by us in the ways indicated.

When you order services from the site we will collect your name, e-mail address and postal and billing addresses. We will use these details:

- We will not use the information for other purposes, and we do not share it with any third party.
- We will take reasonable steps to keep all information as secure as possible against unauthorized access and use. All information will be protected by our security measures, which are periodically reviewed.
- We retain personal information for as long as we have a current business need. If you would like your personal details removed from the database, please email us.

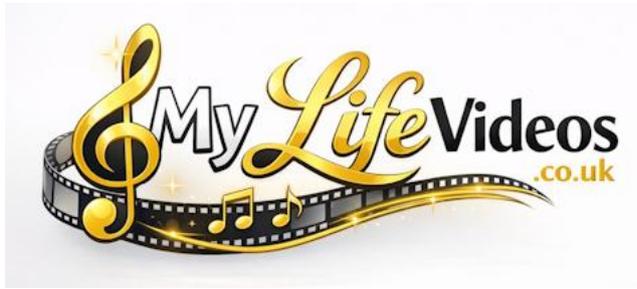
What are Cookies?

(from http://en.wikipedia.org/wiki/HTTP_cookie)

A cookie, also known as an HTTP cookie, web cookie, or browser cookie, is usually a small piece of data sent from a website and stored in a user's web browser while a user is browsing a website. When the user browses the same website in the future, the data stored in the cookie can be retrieved by the website to notify the website of the user's previous activity.

Cookies were designed to be a reliable mechanism for websites to remember the state of the website or activity the user had taken in the past. This can include clicking particular buttons, logging in, or a record of which pages were visited by the user even months or years ago.

Other kinds of cookies perform essential functions in the modern Web. Perhaps most importantly, authentication cookies are the most common method used by web servers



to know whether the user is logged in or not, and which account they are logged in under. Without such a mechanism, the site would not know whether to send a page full of sensitive information, or a message saying "sorry, you need to log in".

The security of an authentication cookie generally depends on the security of the issuing website and the user's web browser. If not implemented correctly, a cookie's data can be intercepted by a hacker to gain unapproved access to the user's data and possibly to the originating website.

Use of cookies

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