

Cookies

What are cookies?

A cookie is a piece of text that is stored on your computer by your web browser. We use cookies to monitor how people use our site. This helps us to understand how our customers and potential customers use our website so we can develop and improve the design, layout and more relevant content.

How they work?

When you visit a site that uses cookies for the first time, a cookie is downloaded onto your computer. The next time you visit that site, your computer checks to see if it has a cookie that is relevant and if so sends the information contained in that cookie back to the site. The Cookie comes from the website itself.

How we use cookies?

The cookies used on our website are classified based on the International Chamber of Commerce (ICC) guide for cookie categories. We only use performance cookies.

The benefits of cookies

By using cookies, a site 'knows' that you have been there before. We only use performance cookies supplied by Google analytics to provide anonymous statistics on website usage solely for us, they are not shared or passed on to any third party. We use these statistics purely to improve the website. The cookies on our site record how long you spend on each page, the most popular pages, what links are clicked, and how you found us.

Control your cookies

Almost all web browsers allow you the option to block cookies. That means you can block all cookies or you can choose which ones to accept. This can however make browsing difficult - some sites do not work or work less well with cookies turned off. For instructions on how to manage your cookie privacy setting in your browser see our section on [cookie browser options](#).

Further information can be found on [ICC Cookie Guide](#)

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Our Cookies

We use performance cookies to collect information about website usage for our benefit only.

Cookie Name	Description	Cookie Category
__utma __utmb __utmc __utmz	These cookies are used to collect information about how visitors use our site. We use the information to compile reports and to help us improve the site. The cookies collect information in an anonymous form, including the number of visitors to the site, where visitors have come to the site from and the pages they visited. Click here for an overview of privacy at Google To opt out of being tracked by Google Analytics across all websites visit http://tools.google.com/dlpage/gaoptout .	Category 2: performance cookies. These cookies collect anonymous information on the pages visited.
__atuvc	AddThis: The __atuvc cookie is created and read by the AddThis social sharing site JavaScript on the client side in order to make sure the user sees the updated count if they share a page and return to it before our share count cache is updated. No data from that cookie is sent back to AddThis and removing it when disabling cookies would cause unexpected behavior for users.	Category 2: performance cookies. These cookies collect anonymous information on the pages visited.
WibiyaProfile	The Wibiya bar is the extra toolbar at the bottom of the screen. It helps us to connect our social media accounts to our website and allows people to subscribe to our RSS feeds. Wibiya creates this cookie not us and they may have access to it. Data collected is anonymous. Read more information about this cookie here: http://www.ghostery.com/apps/wibiya_toolbar Read about their privacy policy here: http://www.wibiya.com/privacy	Category 2: performance cookies. These cookies collect anonymous information on the pages visited.

Cookie Settings

The majority of web browsers allow you to see what cookies you have, and give you the option to accept, delete or block them.

We give you the basics of how to change your setting in Chrome, Firefox, Internet Explorer and Safari and give you links to more detailed help. Most browsers give you a range of options to help you manage your cookies. Each browser's settings are slightly different but typically you can.

- View your cookies
- Allow all cookies
- Delete all or individual cookies
- Delete all cookies when you close your browser
- Block third party cookies

If you decide to block third party cookies, while most will be the tracking cookies some might be adding useful functionality so it could impact on your browsing experience.

It is also important to know that if you set the option to delete all cookies when you close your browser any preferences, including any opt outs you have set will be deleted.

Instructions by browser

While there are differences across browser versions and operating systems such as Windows, Linux and Mac OS the instructions provide should help you find your cookie settings. For more in-depth advice we have provided links to more detailed instructions.

Google Chrome

1. Click the wrench icon on the browser toolbar.
2. Select Settings.
3. Click the Under the Hood tab.
4. Select Content settings in the "Privacy" section.
5. Click the Cookies tab in the Content Settings dialog that appears
6. Choose your preferred settings.
7. Select the Close button when you've finished.

Google Chrome allows all cookies by default, but you can restrict the behaviour of first-party and third-party cookies or even block them completely. For more detailed help on changing settings see [Manage Cookies in Chrome](#).

Firefox 3+ for Windows

1. From the Tools menu select Options or in Linux from the Edit menu select Preferences.
2. Select the Privacy tab.
3. Select Cookies if the option is available otherwise select the option 'Use custom settings for history' from Firefox: drop down.
4. Choose your preferred settings.

Firefox 3+ for Mac

1. Choose Preferences from the Firefox menu or the Edit menu depending on which version you have.
2. Select the Privacy tab.
3. Select Cookies if the option is available otherwise select the option 'Use custom settings for history' from Firefox: drop down.
4. Choose your preferred settings.

You can configure which sites are allowed to set cookies, how long to keep them for, and view and manage your existing cookies. For more detailed help on changing settings see [Enabling and disabling cookies in Firefox](#).

Internet Explorer 7+

1. From the Tools menu choose Internet Options.
2. Select the Privacy tab.
3. Move the slider to choose your preferred setting between Block All Cookies and Accept All Cookies.
4. For more detailed cookie settings click on Advanced, check the 'Override cookie handling' checkbox and modify the settings to your preference.

For more detailed instructions see [How to Set and Customize Cookies Settings in Internet Explorer](#).

Safari 4+

1. From the Safari menu choose Preferences.
2. Select the Privacy tab.
3. Choose your preferred settings.

For more detailed instructions see [Managing cookies in Safari](#).

Mobile browsers

Below are links for instructions for setting your cookie preferences in the most popular mobile phone browsers.

[Android - Changing Browser settings](#)

[Blackberry - Turn off cookies in the browser](#)

[Safari iOS - Safari web settings](#)

[Windows phone - Change privacy and other browser settings](#)