



COOKIE POLICY

Last Updated: August 31, 2026

Welcome to the Xairos Systems Inc. and Xairos UK ("Xairos," "we," "us," or "our") Cookie Policy. Xairos is developing quantum timing architectures to synchronize global networks and critical infrastructure. This Cookie Policy applies to Xairos Systems Inc. and all of its operational divisions. Where your data is collected and processed by Xairos, all references to "Xairos" herein refer to the company. Like most businesses, we employ cookies and similar technologies on our websites (collectively, "Xairos Websites"). For detailed information on how we collect and process personal data, please review our **Privacy Policy**.

1. What Are Cookies?

Cookies are small data files stored on your computer or mobile device when you visit a Xairos Website. When you return, cookies allow us to recognize your browser and remember your preferences. Cookies cannot read data off your hard drive or read cookie files created by other sites.

- **First-Party Cookies:** Placed directly by Xairos.
- **Third-Party Cookies:** Placed by external partners (such as analytics, social media, and advertising providers).

2. The Cookies We Use

Cookies help make Xairos Websites easier to navigate, allow us to analyze traffic statistically, and tailor content to your interests. We only share aggregated cookie data with third parties without disclosing personally identifying information.

Cookie Category	Description	How to Opt-Out / Refuse
Strictly Necessary	Required for basic website operations, secure logins, and site delivery.	Cannot be disabled via site controls, but can be blocked in your browser settings.
Performance & Functionality	Remembers user choices (language, region) to enhance your site experience.	Managed via browser settings.
Analytical & Customization	Collects aggregated metrics showing how visitors interact with our website.	Block via browser settings or through the Google Analytics Opt-out Tool .

Social Media & Advertising	Enables social features and measures targeted advertisement performance.	Managed via third-party settings: • X (formerly Twitter) Privacy Controls • YouTube / Google Ad Settings • Facebook Ad Preferences • LinkedIn Guest Controls
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3. How to Control Cookies

When you first access a Xairos Website, you will see a banner informing you about our use of cookies. Users accessing the site from the UK or EU will be presented with explicit opt-in preferences before non-essential cookies are placed. You may also manage cookie choices through your web browser.

- **Browser Preference Controls:**
 - [Google Chrome](#)
 - [Mozilla Firefox](#)
 - [Apple Safari](#)
 - [Microsoft Edge](#)
- **Industry Opt-Out Platforms:** You can exercise choices regarding targeting cookies via the [YourAdChoices](#), [The NAI - How to Opt Out](#), or [Your Online Choices](#).

4. Web Beacons & Do-Not-Track Signals

In addition to cookies, we use web beacons (clear GIFs or tracking pixels) to monitor user movement across pages, track communication access, measure ad views, and improve site performance.

We do not currently respond to automated browser "Do-Not-Track" (DNT) signals.

5. Targeted Advertising

Third-party service providers (including analytics services and advertising networks) use cookies over which we have no direct control. These companies may collect information about your visits across websites to deliver relevant advertisements.

6. Changes to This Policy

We will update this Cookie Policy periodically to reflect operational, legal, or regulatory updates. Revised versions supersede all previous notices. We encourage you to check back regularly.

7. Contact Us

If you have questions or complaints regarding this Cookie Policy, please contact us at info@xairos.com or write to:

United States (Corporate HQ):

Xairos Systems Inc.
Quantum Commons
18300 CO-72
Arvada, Colorado 80007, USA

United Kingdom:

Xairos UK
The Bradfield Centre, Milton Road
Cambridge, England, CB4 0GA