

COOKIE POLICY

The little we store, and the analytics you can switch off.

DOCUMENT

Cookie Policy

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APPLIES TO

The Ticket4Life Interface & Protocol on Base

CONTACT

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How Ticket4Life uses cookies and local storage in the Interface, and the choices you control.

Plain-language summary: We keep this simple. The Interface uses a small amount of strictly necessary browser storage to remember your cookie choice and your app preferences, and it never leaves your device. Analytics are optional and off by default: Google Analytics 4 runs only if you opt in. We use no advertising cookies, no marketing cookies, and no cross-site tracking. We do not sell or share your data.

1. OVERVIEW

This Cookie Policy explains how the Ticket4Life website (the "Interface") uses cookies and similar browser storage technologies. The Interface is a non-custodial frontend to a set of public smart contracts (the "Protocol"). It is deliberately light on data.

In short:

- We use strictly necessary storage that keeps the Interface working and remembers your preferences.
- We use one optional, opt-in analytics tool that is denied by default.
- We do not use advertising or marketing cookies, and we do not track you across other websites.
- We do not sell or share your data, and no advertising or marketing profiles are built.

This policy sits alongside our Privacy Policy, which describes more broadly what limited data the Interface handles. Where the two overlap, read them together.

2. WHAT COOKIES AND LOCAL STORAGE ARE

A "cookie" is a small text file that a website asks your browser to store, so that information can be recognized on a later visit. "Local storage" (including the browser `localStorage` API) is a related technology that keeps small pieces of data in your browser but, unlike a cookie, is not automatically sent back to a server with each request.

Both are common to nearly every modern website. They can serve different purposes, from remembering a setting you chose to measuring how a site is used. This policy groups the storage the Interface relies on into two categories: strictly necessary storage, and optional analytics cookies. The summary table below sets them out, including how long each persists.

CATEGORY	PURPOSE	DEFAULT STATE	COOKIES / STORAGE	RETENTION
Necessary	Remembers your cookie choice and your local app preferences so the Interface works as you expect	Always on (cannot be switched off)	Consent choice and app preferences, stored in browser <code>localStorage</code>	Persists until you clear it using your browser controls
Analytics	Helps us understand, in aggregate, how the Interface is used	Off by default; runs only if you opt in	Google Analytics 4 cookies <code>_ga</code> , <code>_ga_*</code>	<code>_ga</code> up to approximately 13 months; <code>_ga_*</code> up to approximately 24 months

3. STRICTLY NECESSARY STORAGE

This category is always on. Without it, the Interface cannot remember basic choices you have made, and it would ask you the same questions on every visit.

Strictly necessary storage covers:

- **Your consent choice.** When you accept or decline the optional analytics category, we record that decision so the Interface can honor it and does not prompt you again unnecessarily.
- **Local app preferences.** Settings that shape how the Interface displays and behaves for you are kept in your browser's `localStorage`.

This strictly necessary storage is held locally in your browser and is never transmitted to us. It has no fixed expiry and persists until you clear it using your browser controls, as described in Section 6. Because it is essential to the operation of the Interface and to giving effect to your own choices, it is not subject to opt-in and cannot be switched off from within the Interface.

4. ANALYTICS COOKIES

Analytics are optional and opt-in only. They are denied by default.

The Interface can use Google Analytics 4 (GA4) to understand, in aggregate, how the Interface is used, so that we can improve it. GA4 runs under Google Consent Mode v2, which means that unless and until you accept the "Analytics" cookie category, analytics storage is denied and the associated cookies are not set.

If you opt in:

- GA4 sets cookies named `_ga` and `_ga_*`.
- These help distinguish sessions and measure usage in aggregate.
- The `_ga` cookie persists for up to approximately 13 months and the `_ga_*` cookies for up to approximately 24 months, unless you clear them sooner.
- You can withdraw your consent at any time, as described in Section 6, after which analytics storage returns to its denied default.

We use analytics to understand usage patterns, not to identify you. Consistent with the rest of the Protocol, your wallet address remains your only on-chain identifier, and we do not collect your name, email, phone number, or any know-your-customer information through the Interface.

5. WHAT WE DO NOT USE

We want to be equally clear about what the Interface does not do. We do not use:

- **Advertising cookies.** The Interface serves no ads and sets no advertising cookies.
- **Marketing cookies.** We do not use cookies to build marketing audiences or retarget you.
- **Cross-site tracking.** We do not track your activity across other websites or apps.
- **Data brokers.** We do not sell, rent, or share your data with data brokers or any other third party for their own purposes.

The only recurring optional technology is the analytics category described in Section 4, and it runs solely with your consent.

6. MANAGING YOUR PREFERENCES

You are in control of the optional analytics category, and you can change your mind at any time.

- **From the Interface.** Open the cookie settings from the Interface and accept or decline the “Analytics” category. Declining returns analytics storage to its denied default under Consent Mode v2.
- **From your browser.** You can view, block, or delete cookies and clear local storage using your browser’s settings. Clearing this storage will also remove your saved consent choice and local app preferences, so the Interface may prompt you again and reset preferences to their defaults.
- **At the wallet and network level.** Cookie controls do not affect on-chain activity. Mints, Draws, Buyback settlements, and marketplace transactions are public on-chain events by design and are not governed by cookie preferences.

Because your consent choice is itself stored in strictly necessary storage, deleting all site data will erase that record along with everything else.

7. THIRD-PARTY NOTE

Using the Interface, and using any web3 application, involves third parties whose own technologies and policies apply independently of this Cookie Policy:

- **Wallet providers.** Your wallet connects you to the Protocol and operates under its own privacy policy.
- **RPC providers.** Providers used to read the blockchain may see your IP address when the Interface loads chain data, as is the case with any web3 app.
- **Google Fonts.** The Interface loads fonts from Google Fonts.
- **Price data.** The Interface reads public price data from CoinGecko.

These parties may set their own cookies or process data under terms we do not control. For a fuller description of the limited data the Interface handles and these third-party relationships, please read our Privacy Policy, which this Cookie Policy is intended to complement.

8. CHANGES & CONTACT

We may update this Cookie Policy from time to time to reflect changes in the Interface, in the technologies we use, or in applicable requirements. When we do, we will revise the “Last updated” date above. Material changes take effect when the updated policy is published in the Interface. Your continued use of the Interface after an update means you have reviewed the current version.

This Cookie Policy is provided for transparency and does not create any warranty or additional obligation. It does not limit any mandatory, non-waivable rights you may have under the consumer or data-protection laws of your jurisdiction, which are expressly preserved.

If you have questions about this policy, you can reach us through the official channels linked in the site footer: X (@Ticket4Life) and Telegram.