

# Web-Based Platform Removes Technical Barriers to Creating Solana Tokens

New browser-based tool allows users to create Solana tokens without command line setup

Nothing is minted on-chain until you confirm in your wallet.

**Token Name**  
e.g., Solana Pearl  
The full display name of your token.

**Token Symbol**  
E.G., SPRL  
A short ticker, usually 3 to 6 letters.

**Total Supply**  **Decimals**

**Description**  
Required: Brief description of your token (e.g., A community-driven meme token on Solana)

**Token Logo \***  
  
Click to upload or drag & drop  
PNG, JPG, or WEBP (max 5MB)  
PNG, JPG, or WEBP required.

**Creator Info**  
Add your name/brand and your website (metadata-only; not shown on explorers). +0.1 SOL

**Social Links**  
Telegram, X (formerly Twitter), Discord & website. +0.1 SOL

**Revoke Authorities (recommended)**  
Boost trust by removing abilities to freeze, mint more, or change metadata. +0.1 SOL each.  
This prevents future minting or metadata changes. Common for trust and listings.

- Freeze**  
Prevents freezing token accounts.
- Mint**  
Permanently caps total supply.
- Update**  
Locks metadata against changes.

Base Fee	0.1 SOL
Optional Fees	0.0 SOL
<b>Total</b>	<b>0.1 SOL</b>

 **Create Token**

By proceeding you agree to the fee transfer and to publish immutable on-chain data (where authorities are revoked).

**Glasgow, Lanarkshire Feb 7, 2026 ([IssueWire.com](https://www.issuewire.com))** - Launching a token on the Solana blockchain has traditionally required installing development tools, using command line interfaces, and managing complex configuration files. For many founders and early-stage projects, this technical overhead can slow down experimentation and deployment.

SoTokenLaunch is a web-based platform designed to simplify the creation of Solana tokens. The tool enables users to configure and deploy SPL tokens directly through a browser, removing the need for local setup or blockchain development experience.

Users can define token properties such as supply, decimals, and metadata, then complete the creation process through a connected Solana wallet. This approach helps streamline token launches while ensuring users maintain control over wallet-based signing.

As adoption of the Solana ecosystem continues to grow across decentralised applications and digital assets, accessible tooling plays an important role in supporting new developers and founders.

SolTokenLaunch is available online and is aimed at individuals and teams seeking a faster and more approachable way to launch Solana-based tokens.

Website: <https://www.soltokenlaunch.com>

## **Media Contact**

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Source : SolTokenLaunch

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