How to Buy \$GIGLCASH

Your gateway to meme-powered riches, DAO voting, and staking rewards — all on Solana.

\$GIGLCASH runs on the Solana blockchain, which means:

- Fast Transactions Near-instant swaps with low fees
- **Wallet-Friendly** Works with Phantom, Solflare, and more

Step 1: Set Up a Solana Wallet

Choose one of these trusted wallets:

- **Solflare** Secure, mobile + browser options → <u>solflare.com</u>
- 💡 Tip: Back up your recovery phrase securely. Never share it with anyone.

Step 2: Buy \$SOL

You'll need \$SOL to trade for \$GIGLCASH and cover gas fees. Buy it from any major exchange:

- Coinbase
- Kraken
- Binance
- 📤 After buying, send the \$SOL to your Solana wallet address.

Step 3: Swap for \$GIGLCASH

Use a trusted Solana DEX to make the swap:

- Raydium
- Jupiter

Swap Instructions:

- 1. Connect your wallet
- 2. Paste the official \$GIGLCASH token address
- 3. Choose how much \$SOL to swap
- 4. Confirm the swap
- 4 You're now part of the meme kingdom
- Phase 2 (Q3 2025): DAO voting & staking go live lock in early.
- Official \$GIGLCASH Token Address
- Only copy this address directly from GiggleCash.com
- Never trust screenshots, DMs, or reposted links
- Final address will be posted live on launch day

Security Tips

- X Never trust links from DMs scammers often impersonate team members
- X Never share your recovery phrase no real project will ever ask
- Only use links posted on GiggleCash.com

Safety first. Memes second.

? FAQ

Q: What if I don't see \$GIGLCASH in my wallet?

A: Import the token manually using the official token address from our site.

Q: Can I buy \$GIGLCASH with a credit card?

A: Not yet — first buy \$SOL, then swap it.

Still need help?

Join our Telegram Army for live support, tips, and meme raids:

https://t.me/gigglecashthememecoinking

Quick Links

- Strange Buy on Raydium
- 💬 <u>Join Telegram</u>
- <u>Transparency Center</u>

Final Message

You're not just buying a meme coin — You're joining a meme-powered kingdom.

Buy memes. Earn memes. Rule the realm. **This is \$GIGLCASH.**