

PROJECT MEMO

Gacha Galaxy		
Vertical	Collectibles Data & Verification	Links:
		Pitch Deck
		Tokenomics
		Website
Main Social Channel	 48.5K followers	

What they are building

Gacha Galaxy helps trading-card collectors compare prices and spot potentially underpriced listings. Its Price Oracle and Mispricing Scanner are live. Next come Clean Check and Gacha Mark: tools designed to check grading certificates and attach pricing and verification records to cards onchain.

Problem & Solution

Problem: The same card can carry different prices across marketplaces. Grading records are not consistently linked to listings, making comparisons and duplicate-certificate checks difficult.

Solution: Gacha Galaxy compares asking prices for matching cards and grades. Planned Clean Check tools would privately flag duplicate certificates; Gacha Mark would record pricing and verification results onchain for use across marketplaces.

Core Team



Matthew Ainscow
Founder & CEO



Daniel Maddern
CTA

Matthew built the live platform and core pricing infrastructure; 15 years in capital markets.

Daniel brings 20+ years across data infrastructure, cybersecurity and decentralised systems.

Backers/Partners

The team names Bora Ecosystem Fund, Kakao Games and Outlier Ventures among its backers. It also reports acceptance into Arbitrum Founder House Singapore, held with Robinhood Chain on 23-25 October, and Clean Check development with Horizen.

Traction

- The team reports 24,542 graded cards across 8 marketplaces and 2 grading authorities (PSA, CGC).
- 1M+ historical price observations; updated every 4 hours.
- 6 Gacha Mark examples on Robinhood Chain testnet; certification is not yet live.
- 200K+ wallets onboarded by predecessor Me3, not current Gacha Galaxy active users.

AlphaMind ROUND DETAILS	
Ticker	\$GG
Price	\$0.0035 • 30% below planned \$0.005 listing
Round FDV	\$3.5M (vs \$5M planned listing FDV)
TGE/Listing	29 October 2026 (expected)
Vesting	15% TGE; no cliff; 85% linear over 3 months

Token Utility

\$GG is planned as payment for card checks and Gacha Mark certificates. Partners would also hold tokens to access more data and faster price feeds.

These uses depend on product delivery and legal review. Subscriptions and integrations can be paid in fiat, so growing revenue alone will not necessarily create demand for \$GG.

Competitive Edge

- Live product: investors can assess working pricing tools before TGE.
- Better comparisons: prices are matched by card and grade, helping collectors compare like with like.
- Multiple customers: collectors, marketplaces and business partners could all use the same data.
- Existing network: the team's Me3 experience offers a starting point for distribution, although those users still need to adopt Gacha Galaxy.

AlphaMind Analysis

The appeal is a low \$3.5M entry FDV, a live product and a near-term launch.

AlphaMind buyers pay \$0.0035, 30% below the planned \$0.005 listing price.

TGE is expected on 29 October 2026, bringing the first potential liquidity window close to the sale.

Buyers unlock 15% at TGE, with no cliff and the remaining 85% released over 3 months. Early backers have a 3-month cliff; team and advisors have 12-month cliffs. Public buyers therefore gain access to tokens earlier.

Longer term, the upside depends on turning existing pricing tools into paid marketplace integrations and repeat purchases of \$GG.

Risks & Opportunities

Opportunities:

A working pricing product gives Gacha Galaxy a base to grow from. Marketplace integrations could bring repeat customers and subscription income; paid card checks could add token demand. The key milestones are paying partners and the launch of verification tools.

Risks:

Paying demand is still unproven, and verification tools remain in development. Asking prices may differ from actual sale prices. Market-making reserves also unlock at TGE, adding supply alongside public tokens. Launch timing, listing price and liquidity are not guaranteed; \$GG could trade below the presale price.