



PRESS KIT: TWO ROBOTS: UNLEASHED

For immediate release

GAME OVERVIEW

Title: Two Robots: Unleashed

Developer: Two Robots Studios

Platform: PC (Steam client + Two Robots competitive ecosystem)

Genre: Competitive PvP Card Battler / Strategy

Engine: Godot

Release Status: Free-to-Play (Beta Available Now)

Website: tworobots.com

Contact: team@tworobots.io

Socials: [Discord](#) | [YouTube](#)

Tagline: The Future of Fair Competition

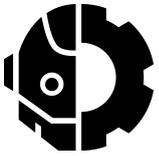
DESCRIPTIONS

Short Description

Two Robots: Unleashed is a fast, **skill-based** sci-fi card battler from Two Robots Studios. Matches are **1v1 PvP** with no pay-to-win mechanics. We're building a persistent territorial meta-layer on Rennova where clans fight over districts through match results. **Free-to-play** on Steam; full **competitive** identity managed via **Central Relay** (our custom competitive client where player identity, rankings, and clan wars persist).

Long Description

Two Robots: Unleashed is a **competitive** 1v1 card battler set in the **sci-fi** world of Rennova. Matches are **fast**, skill-based, and free of pay-to-win mechanics. Six factions offer **distinct strategies**; a single match takes about **10–15 minutes**. Players build Warbots piece-by-piece in real-time using the unique **HALT System** (**Head, Arms, Legs, Torso, the four scrap types used to construct bots**), adapting their strategy every turn.



Beyond the core game, we're building a persistent territorial meta-layer: **Clan Wars**. Every win contributes **pressure** to a shared map of districts. Clans attack, defend, and flip **territory**. Control is driven by match results and coordination, not spending. Gameplay stays pure; the map is where **consequence lives**. We iterate in public and prioritize **competitive integrity**. The game is built in **Godot**, free-to-play on Steam, with the full competitive **ecosystem** (ranked play, territory control, progression) in our custom client, Central Relay. We are currently competing in **CodeLaunch 2026** to accelerate this vision.

KEY FEATURES

- **Competitive Integrity: Zero pay-to-win.** Every duel is decided by **skill, timing, and strategy**. No hidden modifiers.
- **Real-Time Building:** Construct your Warbot **piece-by-piece during the match** using the HALT System. Adapt to your opponent's strategy on the fly.
- **Persistent Meta-Layer: Clan Wars territory** control on Rennova. Your matches impact the global map.
- **Six Unique Factions:** Build a deck from six distinct factions (**Raobotix, Order of Ardor, S.U.R.P.A.S.S., Ohmni Alliance, Vitausian Institute, N.O.V.A.** – the black faction representing peace through technology), each associated with a unique **energy type**.
- **AI-Assisted Balance:** Our AI-assisted **balancing tools** help detect meta imbalances early to speed up fair **patches**.
- **Tenaxium Economy:** Earn **core** in-game currency through competitive play and events. **Collectibles** are earned through achievements, not purchased power.



WHY THIS IS STREAMABLE

Tension & Comebacks	Real-time bot building means every turn can flip the match . Losing HP unlocks new Powers, creating natural comeback mechanics.
Big Moments	Unleash Mode allows players to sacrifice scrap for dramatic special actions, perfect for clip-worthy plays.
Viewer Interaction	Clan Wars territory control gives viewers a stake in match outcomes, every win matters for the global map.
Clear Visuals	Clean UI, distinct faction colors, and obvious bot construction make it easy for viewers to follow the action .
Match Length	10–15 minute matches are perfect for streaming sessions and highlight reels.



ASSETS

Trailers

- Welcome to Two Robots: <https://www.youtube.com/watch?v=9jxRxOJBFSU>
(Overview of the game and territory control on Rennova)
- CodeLaunch Pitch: https://www.youtube.com/shorts/s-_kBVU6R-Q
(Our vision for the future of competitive gaming)

ABOUT THE STUDIO

Two Robots Studios is an independent game studio building Two Robots: Unleashed, a fast, competitive sci-fi card battler focused on **skill, clarity, and strategic depth**. We keep the team lean so iteration stays fast and quality stays high.

Mission: Build a game that **respects players, rewards mastery, and stands the test of time**.

Core Team:

Omar Hafez (*Founder and CEO*)

Leads product vision, game design, and core engineering. Background in engineering, product development, and high-performance sport. Duke MBA. USA National Team Athlete.

Xace Leem (*Cofounder | AI Engineering Lead | Competitive Systems Lead*)

Builds AI opponents and competitive systems, and supports studio content output. CS background with a focus on applied AI and gameplay intelligence.

Shambel Amare (*Lead Backend Engineer | DevOps*)

Architect of the distributed systems, matchmaking logic, and event-driven backend. Golang specialist. Ensures the game runs fast, stable, and secure.

Antony Qin (*Lead Gameplay Engineer*)



Builds gameplay systems, Godot architecture, and responsive interactions that make matches feel sharp and competitive.

Caspian Tyler (*Gameplay Engineer | Game Designer*)

Started as a playtester and became a core builder. Sharp instincts for player experience and competitive readability.

Gustavo Ariel Saia (*Lead 3D Artist*)

Shapes the visual identity across environments, props, and hard-surface models. Blends technical precision with cinematic sci-fi worldbuilding.



FACT SHEET

Category	Details
Developer	Two Robots Studios
Founder	Omar Hafez
Engine	Godot
Platforms	PC (Steam client + Two Robots competitive ecosystem)
Genre	Competitive PvP Card Battler
Business Model	Free-to-Play (Cosmetic and Achievement-Based)
Release Date	Beta Available Now
Social Impact	Competing in CodeLaunch 2026 Accelerator
Contact	team@tworobots.io

FAQ

Q: Is the game Pay-to-Win?

A: Absolutely not. We are built on **competitive integrity**. All gameplay-affecting content is earned through **skill**.

Q: How does the Territory Control work?

A: Matches contribute pressure to a global map. Clans coordinate to flip districts. Control is driven by **match results**, not spending.

Q: Can I play on Mac or Linux?

A: Currently focused on PC (Windows) via Steam and Central Relay.