

# **SUPERPLASTIC OVERVIEW**

**Superplastic** is a globally recognized character-based entertainment brand known for its original roster of influential digital characters, cult-favorite designer toys, and high-profile collaborations across music, fashion, gaming, and more.

The company has built a unique model of creating and commercializing original character IPs—like **Guggimon**, **Janky**, **Dayzee**, **and Lil' Helpers**—across multiple revenue streams:

- Limited-edition art toys and collectibles sold direct-to-consumer
- Collaborations & Partnerships with high-profile global brands such as Gucci, Tommy Hilfiger and Mercedes
- Audience aggregation through popular original animated video content
- Digital goods and Web3 experiences, including NFTs and metaverse activations
- IP licensing with major entertainment and gaming platforms such as Fortnite and Roblox

Whether you're a toy company, media studio, fashion brand, gaming platform, or IP investment firm, Superplastic offers:

- Instant access to Millennial and Gen Z cultural relevance
- · A portfolio of original characters with proven market traction
- · Established merchandise and collaboration infrastructure
- · Strong potential for relaunch, acquisition, or licensing across new verticals



# **ASSETS FOR SALE**

#### **AUDIENCE & DEDICATED FAN BASE**

Buyers will instantly gain access to Superplastic's engaged, global audience across multiple high-traction social media platforms—including both brand and character accounts with millions of loyal followers.

#### TikTok

@jankyandguggimon — 11.5M followers

### Instagram

- @superplastic 1.3M followers
- @janky 988Kfollowers
- @guggimon 1.3Mfollowers
- @therealdayzee 653K followers

#### YouTube

@superplastic — 1.3M subscribers



These accounts are widely followed by Gen Z and Millennial fans and have been used to drive direct sales, build brand culture, and launch successful collaborations.

# PRODUCT: DESIGNER TOYS & COLLECTIBLES

Superplastic is a major influence in the global designer toy scene. Since 2018, its limited-edition toys have developed a cult-like following.

Buyers will receive full rights to:

- The entire toy business, including all characters, designs, and existing product lines
- All working files, enabling fast updates, reissues, or new editions of top-selling items
- Immediate access to three unreleased toys ready for launch:
  - Dayzee Blanky
  - Anwar Carrots x Guggimon
  - Lil' Helpers Pink & Teal Plushies
- A fully developed but unreleased 3" toy series, paused just before productionallowing for quick manufacturing at reduced cost.

# 3D ANIMATION & CHARACTER DEVELOPMENT

Included in the sale are assets and infrastructure enabling full animation production, including:

- Access to Superplastic's AWS servers with working files for original 3D animated content
- Fully rigged and textured 3D character models used in previous media (including unreleased characters)
- A library of custom environments, props, costumes, and animation-ready assets
- Previously licensed 3D files
- Ownership of developed and undeveloped short-form and long-form content concepts
- Rights to all character designs, treatments, storyboards, and scripts

Buyers with in-house 3D teams can immediately begin content production. Alternatively, Superplastic's trusted network of animation vendors can be re-engaged to resume production.

# AI PROTOTYPES & DEVELOPMENT FILES

Superplastic also invested in **Al-driven storytelling and character development tools**. Buyers will gain rights to all related prototypes and files.

Projects include:

### SP Character Factory

A generative AI tool for rapidly creating new and variant characters based on existing IP or prompts

#### Al Character Chats

Real-time interactive Al chatbots featuring animated versions of characters like *Guggimon*, *Dayzee*, and *Lil' Helpers*.

These bots were designed to respond in text or audio using fine-tuned large language models, integrated with 3D animation.

Theseprototypes offer significant potential for media innovation, fan engagement, and next-gen IP development.

