

DAISY CO-PILOT – Chat Intelligence UI Scope

Purpose

A contextual music business assistant powered by agents:

Target User

Core Screens

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Co-Pilot Home

- Welcome screen: “Hi, I’m Daisy, What are we working on?”
- Smart chips: *Plan my release*, *Predict my streams*, *Find superfans*, *Draft rollout brief*
- Avatar and gradient bloom as animated identity marker
- Input field with buttons: **Export**, **Send to Drive**, **Create Calendar Event**

Chat Interface

- Left sidebar:
 - New chat
 - Agents (D / Dash / Glitch)
 - Scenario templates
- Center: Conversation pane with agent responses
- Right: Chart blocks or live widgets from Glitch (mocked for now)

Artist Profile Flow

- If user hasn't onboarded:
 - Prompt: “What’s your artist name?”
 - Fields: Name, Genre, Top Platform, Main Goal
 - Used for contextual answers

Results Display

- When agent returns insights:
 - Charts (mocked)
 - Task chips: “Add to checklist”, “Export as Doc”, “Tweet this insight”
 - Summary boxes (like music industry briefs or action plans)

Technical Hooks

These are visual cues for eventual functionality:

- Google Sign-In (OAuth UI)
- "Send to Calendar / Docs / Sheets" (add icons/buttons even if not active)
- Export dropdown on each agent message (for future output targeting)

Components & Systems

Component	Notes
Daisy Animation	Central identity motif (glass flower bloom)
Button System	Glow micro-hover, minimal text (Buy, Boost, Export)
Token Chart Widget	Mimic bonding curve shape (even static)
Agent Avatars	D = smooth blue shimmer; Glitch = minimal cold green
Typography	Headings: Inter/Satoshi bold, Body: Space Grotesk/mono-style
Mobile-First Priority	MVP should be functional on phone and desktop

Deliverables

File	Description
Figma Board	Full design system (components, colors, spacing)
Prototype	Clickable version of key flows (Co-Pilot chat)