

# Dexter AI Pitch Deck

## Problem

LLMs can communicate intelligently but cannot act. Businesses need AI that can execute tasks reliably and autonomously.

## Solution

Dexter is a model-agnostic AI embodiment suit with execution capabilities, native safety brain, and multi-LLM concurrency for speed and reliability.

## How It Works

User input -> Native Brain -> LLMs (Nano, Mini, Max) -> Execution Engine -> Memory and Learning -> Continuous Improvement.

## Business Model

Licensing, SaaS subscriptions, and high-value B2B automation contracts.

## Market Size and Trends

Automation AI is a multi-billion-dollar market with double-digit annual growth. Early adoption yields competitive advantage.

## Competitive Advantage

Model-agnostic, safety-first, and capable of using multiple LLMs simultaneously.

## Roadmap and Milestones

MVP launch, initial client contracts, hardware scaling, enterprise licensing.

## Funding Ask

Seeking investment for GPU infrastructure, hiring, and go-to-market efforts.