

BY DAKSH SUTHAR

Mental models of next-gen entrepreneurs.

Thinking Like Elon

Unlocking the Thought Patterns Behind Insane Innovation

This isn't just about Elon Musk.

It's about the mental software that powers the most disruptive entrepreneurs of our era — people who don't play the game... they reprogram the game.

Let's break down the exact mental models, thinking tools, and brain structures that define the next-gen visionary.

PART 1: What Are Mental Models?

A mental model is how you think about how the world works.

It's like the operating system of your brain.

Next-gen entrepreneurs don't just think harder. They think differently — using mental shortcuts, filters, and frameworks to solve impossible problems.

PART 2: Elon-Style Thinking — The Core Mental Models

1. First Principles Thinking
Break everything down to its basic truths — then rebuild from scratch.

How Elon used it:

Instead of buying rockets for \$100M, he broke down the raw materials (aluminum, fuel, etc.) and built them for under \$10M.

Ask: "What are the fundamental building blocks of this problem?"

PART 2: Elon-Style Thinking — The Core Mental Models

Reasoning from Zero Don't copy others. Think from a clean slate.

Instead of asking "What's working?" ask:
"If this industry didn't exist, how would I build it?"

Example:

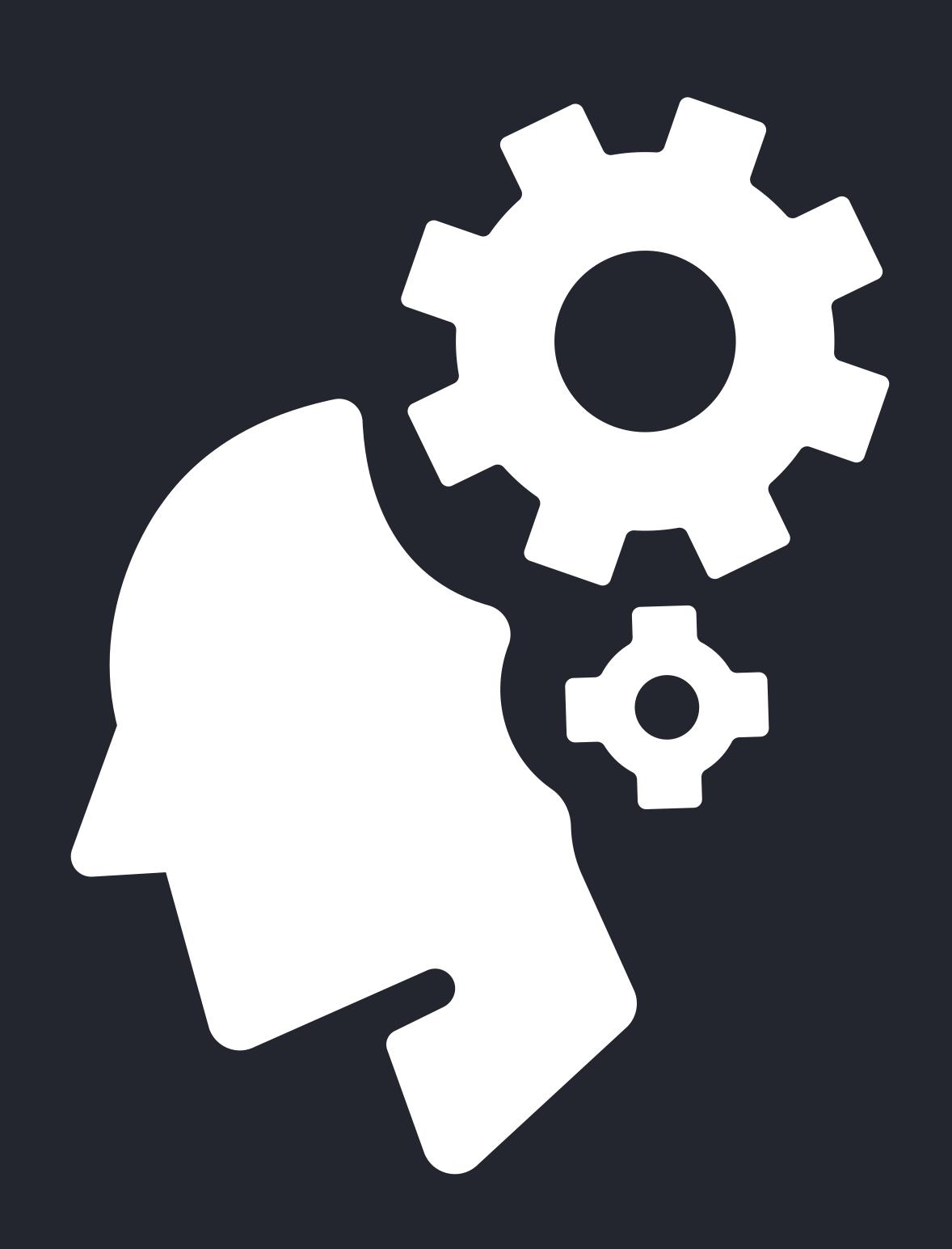
When building Tesla, Elon ignored car industry rules — and redesigned the car experience from scratch.

Probabilistic Thinking
Nothing is guaranteed. Smart bets = high upside.

Elon said:

"I'm not confident in success. But I thought it was important to try."

Build your mindset like a chess Al — always calculating odds of each move, not chasing perfection.



The Physics Mindset Understand systems, friction, acceleration, and flow.

Next-gen founders see business like physics:

Reduce friction = better UX

Increase momentum = growth hacks

Use leverage = exponential impact



Iterative Design Loop Build → Test → Break → Learn → Repeat

Musk's approach:

"Make your prototype as fast as possible. Blow it up. Then make version 2."

Don't wait for perfection. Launch. Learn. Improve. Repeat.



PART 3: How to Install These Models in Your Mind

Model	How to Apply
First Principles	Always ask: "Why is it this way?" Drill down 3–5 layers deep.
Reasoning from Zero	Don't copy market leaders. Redesign the category.
Probabilistic Thinking	Assign % chances to each idea. Make many small bets.
Physics Mindset	Think in terms of energy, systems, and flow. Not trends.
Iterative Loop	Launch version 0.1 fast. Embrace failure.

PART 4: Bonus Models from Other Legends

- Inversion Thinking (Charlie Munger)
 Ask: "What would destroy this idea?" Then avoid it.
- Network Effects (Reid Hoffman)
 Make each user add value for others. Think viral loops.
- Time Arbitrage (Naval Ravikant)
 Work today on what will be valuable in 5–10 years, not 5–10 months.
- Regret Minimization Framework (Jeff Bezos) Ask: "At age 80, will I regret not trying this?"

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