

## 1. Product Snapshot



What are you selling?

e.g., "An AI-powered CRM for small e-commerce businesses."



Target customer segment:

e.g., D2C founders, early-stage e-commerce startups\_



Key value proposition (in customer's words):

e.g., "Helps me close deals 2x faster without hiring a sales team

## 2. Pricing Model Chosen

Cost-Based
Competitor-Based

Value-Based

☐ Tiered Pricing

Freemium / Usage-Based / Other \_\_\_

Why this model?

Write 1-line rationale.

# Freemium/Usage-Based Attracts users with free offerings and scales with usage. Value-Based Maximizes revenue by aligning with customer perceived value. Competitor-Based Positions products competitively in the market. Cost-Based Ensures profitability by covering production costs.

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## 3. Customer Value Map

Feature or Outcome	Customer Value (Low / Med / High)	Competitive Advantage (Yes / No)

Use this to prioritize what customers value and where you stand out.

## 4. Willingness to Pay (WTP)

Top methods used (select all):

Customer interviews

Van Westendorp

Gabor-Granger

Benchmarking

Gut + Feedback

Observed WTP Range:

\$ \_\_\_\_\_ to \$ \_\_\_\_



# 5. Psychological Anchors & Framing



Price anchor (internal/external):
e.g., "Competitor charges \$4,999/mo"



Why will this pricing feel like a great deal or premium fit?

🖎 e.g., "We offer more features + better UX at \$3,499"

### 6. Risks & Red Flags



(२) What might make customers reject this price?

e.g., Not enough perceived value, unclear ROI, premium tier confusion

## 7. Pricing Experiment Plan



Current launch price: \$\_\_\_\_\_

\$) Next test or experiment:

e.g., Try \$2,999/mo with onboarding email campaign

Review date: \_\_\_ / \_\_\_ / 2025

Treat your pricing like a product. Ship it, test it, learn, refine.

