

10-Minute Quick Start Guide

Turn Any Niche Into a Sellable Intelligence Report — Fast

You don't need research teams.

You don't need weeks of preparation.

You need 10 focused minutes.

Let's go.


 Minute 1–2: Choose Your Money Topic

Open a blank document.

Decide:

 Niche (Example: Online Course Creators)

 Core Topic (Example: Premium Pricing Strategy)

 Optional: Target Audience (Example: Beginner Course Creators)


Choose a topic that:

Solves a clear pain

Impacts money, growth, or positioning

Feels strategic (not generic)

You are building something people can justify paying for.

 Minute 3: Open ChatGPT

Start a new chat.

Copy the full Market Intelligence System™ prompt.

Paste it exactly as written.

 Minute 4: Replace the 3 Fields


Replace only:

Niche

Core Topic

(Optional) Target Audience

Do not change the structure.

 Minute 5–7: Run The Engine

Press enter.

Let the system execute.

What you'll receive:



Executive Overview



Market Landscape Analysis



Pain Point Clusters



Opportunity Gaps



Strategic Positioning Framework



Case-Style Applications

Authority Insight Summary

This is no longer a “guide.”

It is a structured intelligence report.

Minute 8: Package It Properly

Copy the output into:

Google Docs

Canva

Word

Do not overdesign.

Let the structure carry authority.

 Minute 9: Add Pricing Logic

Ask yourself:

Is this:

A \$17 strategic report?

A \$27 premium insight document?

A bonus for an OTO?

A front-end paid intelligence brief?

Because it's structured analysis — not fluff — pricing feels justified.

 Minute 10: You Now Have a Sellable Asset

In under 10 minutes, you've created:

A strategic, insight-driven report


A sellable paid digital product

A positioning tool

An authority asset

Not content.

Intelligence.

 What You Just Built

You didn't write a PDF.

You generated:

A structured market intelligence asset
ready to sell.

Run it again with a different topic.

Repeat.

That's leverage.