

# **Strategic Investment Report: The AI Transformation of Tax Compliance and the Commercial Viability of 'Prompt Tax' for the 2026 Filing Season**

## **Executive Summary**

The United States tax compliance ecosystem is approaching a critical inflection point as it prepares for the 2026 tax filing season (covering the 2025 tax year). The convergence of increasing regulatory complexity, the "gigification" of the workforce, and the ubiquitous adoption of digital assets has rendered traditional compliance tools insufficient for a growing segment of the American population. The dichotomy between "Do-It-Yourself" (DIY) tax software—historically designed as digital forms—and high-cost Certified Public Accountant (CPA) services has created a profound market failure. Millions of taxpayers, particularly those with "middle-complexity" returns involving cryptocurrencies, partnership incomes (Schedule K-1), and freelance earnings, find themselves underserved. They face a binary choice: utilize obsolete calculators that demand hours of manual input and tax literacy, or engage professional services that are increasingly cost-prohibitive.

This report evaluates the commercial potential of **Prompt Tax**, an AI-powered tax preparation platform designed to bridge this gap. By leveraging large language models (LLMs) and retrieval-augmented generation (RAG) to automate data ingestion, classification, and tax logic application, Prompt Tax promises to reduce filing time from hours to minutes while maintaining the reliability associated with human review. This document serves as a comprehensive due diligence and strategic planning resource for investors considering funding the Prompt Tax advertising campaign. It analyzes the IRS filing environment, dissects the competitive landscape of incumbents (Intuit, H&R Block) and emerging AI disruptors (FlyFin, April, Keeper), and constructs a data-driven marketing strategy focused on high-growth channels like TikTok and Google Ads.

The analysis suggests that the convergence of IRS scrutiny on digital assets and the rising cost of human capital creates a prime window for an "AI-First" tax solution. However, success hinges on overcoming high customer acquisition costs (CAC) typical of fintech, navigating strict advertising policies for financial products, and proving technical reliability in a zero-error industry.

## **1. The Macro-Environment: The 2025-2026 Tax Filing**

# Landscape

To understand the investment thesis for Prompt Tax, one must first analyze the "battlefield"—the United States tax system as it stands in the mid-2020s. The environment is characterized by volume, increasing enforcement rigor, and a disconnect between taxpayer needs and available tools. The tax season is not merely a bureaucratic requirement; it is a massive annual financial event that touches nearly every household and business in the country.

## 1.1 Volume and Velocity of Filings

The Internal Revenue Service (IRS) processes a staggering volume of information annually, creating a massive total addressable market (TAM) for tax software. The sheer scale of the system ensures that even a fractional capture of the market represents a significant revenue opportunity.

### Filing Projections and Digital Dominance

For the 2025 filing season (tax year 2024), the IRS projected receiving over 161 million individual income tax returns. This volume is relatively inelastic, growing steadily with the population and the complexity of the economy. Of these returns, approximately 150 million were expected to be filed electronically. This statistic is crucial for any new entrant; it underscores that digital filing is not merely a preference but the de facto standard. The era of paper filing is effectively over for the mass market. The infrastructure for e-filing is mature, meaning the barrier to entry is not connectivity to the IRS, but the user interface and logic that precedes the transmission.

### The DIY vs. Professional Split

The market is fundamentally bifurcated. In 2024, IRS statistics indicate that approximately 84.7 million returns were e-filed by tax professionals, while 66 million were self-prepared. This roughly 56/44 split is a defining characteristic of the US tax market. Despite decades of software availability from incumbents like TurboTax and H&R Block, the majority of Americans still do not trust themselves—or the available software—to handle their taxes without human intervention. This "trust gap" is the primary opportunity for Prompt Tax. If AI can offer the confidence of a professional with the price point of software, it can attack the 84 million-filer professional market, not just the DIY market. The professional segment is often forced into that channel not by wealth, but by anxiety over complexity—specifically the types of complexity Prompt Tax addresses.

# The Compliance Gap: Filer Complexity vs. Method (2025 Projections)



Analysis of IRS filing data reveals a massive segment of 'Complex' returns currently handled by expensive professionals or underserved by basic DIY software. Prompt Tax targets this specific intersection.

Data sources: [IRS Filing Statistics](#), [Nolo/IRS Data](#)

## 1.2 The Complexity Drivers: Crypto, K-1s, and the Gig Economy

The static nature of legacy tax forms clashes with the dynamic nature of modern income. The "Facts" provided in the strategic outline highlight specific complexities: Crypto and K-1s. Research confirms these are critical friction points that drive users out of the cheap DIY software market and into the expensive CPA market.

### 1.2.1 The Cryptocurrency Conundrum

The integration of digital assets into the tax code is one of the most significant shifts in recent history.

- **Adoption Rates and the "Hidden" Market:** Research indicates that approximately **14% to 17% of U.S. adults** have invested in, traded, or used cryptocurrency. While this growth

has stabilized, it represents a massive cohort—potentially **30 to 40 million taxpayers**—who have a distinct and often confusing compliance burden.

- **Regulatory Aggression:** The IRS has signaled its intent to aggressively audit this sector. The agency has moved the "Digital Asset" question to the very top of Form 1040, Form 1065 (Partnerships), and Form 1120-S (S Corporations). It is effectively inescapable. Answering "Yes" triggers a requirement for detailed record-keeping: dates of acquisition, cost basis, fair market value at disposal, and gain/loss calculation.
- **The Data Gap:** Unlike stock brokerages which have standardized Form 1099-B reporting for decades, the crypto ecosystem remains fragmented. While new regulations (Form 1099-DA) are slated for introduction in 2025/2026, many users still transact on decentralized exchanges (DEXs) or use self-custody wallets. Legacy tax software often fails to aggregate this data seamlessly, forcing users to buy separate "Crypto Tax" software (e.g., Koinly, CoinLedger) and then manually import data. Prompt Tax's promise of *integrated* crypto calculation is a significant value-add, effectively consolidating two subscriptions into one.

### 1.2.2 The Rise of the "K-1" Investor

The Schedule K-1 is a tax form issued to investors in partnerships, S corporations, and trusts. It is notoriously complex and a major driver of CPA engagement.

- **Partnership Proliferation:** The number of partnership returns (Form 1065) has been steadily increasing, with over **4.5 million returns** filed annually representing nearly **29 million partners**. This growth is driven by the rise of Limited Liability Companies (LLCs) as the preferred vehicle for small businesses, real estate syndications, and private equity investments.
- **The Timeline Mismatch:** A major pain point for K-1 recipients is timing. Partnerships often file extensions, sending K-1s to investors in August or September, long after the April 15 individual deadline. This forces taxpayers to file extensions or amend returns, a process that is cumbersome in traditional software.
- **Complexity:** A Schedule K-1 is not a simple "income" number. It contains various "boxes" representing different types of income (passive, active, portfolio), deductions, credits, and foreign transaction data, each flowing to different parts of the Form 1040. Manual entry is prone to error and incredibly tedious. Prompt Tax's "K-1 Generator" and ingestion engine addresses a high-anxiety workflow that typically drives users to expensive CPAs.

### 1.2.3 The Gig Economy and 1099 Complexity

The labor market has shifted structurally towards freelance and contract work. This shifts the burden of tax withholding from the employer to the individual.

- **Quarterly Anxiety:** Gig workers must calculate and pay estimated taxes quarterly. Failure to do so results in penalties. Traditional DIY software is often focused on the annual event, leaving these workers unsupported throughout the year.
- **Expense Tracking:** The primary way gig workers reduce tax liability is through deducting

business expenses. This requires ongoing bookkeeping, not just year-end form filling.

### 1.3 The Cost of Compliance: Time and Money

The "Problem" identified in the user query—that users work for the machine—is supported by rigorous IRS data. The burden is not just psychological; it is measurable in hours and dollars.

- **Time Burden:** The average non-business taxpayer spends approximately **8 hours** preparing their return. However, for business taxpayers (including freelancers and gig workers), this jumps to **24 hours**, with **11 hours** spent just on record-keeping. This suggests that for the target demographic of Prompt Tax, the "tax season" is actually three full workdays of lost productivity.
- **Financial Cost:** The average out-of-pocket cost is **\$290** per filer, rising to **\$620** for business filers. This cost includes software fees, postage, and professional preparer fees.
- **The Opportunity:** Prompt Tax's claim of reducing this to "5 to 15 minutes" represents a massive productivity unlock. If the software can genuinely ingest unstructured data (receipts, PDFs of K-1s, blockchain addresses) and output a return, it attacks the **7.1 billion hours** Americans spend on tax compliance annually.

## 2. The Taxpayer Dilemma: Why Legacy Solutions Fail

The market failure in tax compliance stems from a fundamental mismatch between the "Form-Based" architecture of legacy software and the "Data-First" reality of modern financial life.

### 2.1 The "Calculator" Paradigm vs. Intelligence

Legacy tax software, exemplified by the desktop versions of TurboTax and H&R Block, was built on a digitization of paper forms. The underlying logic is a decision tree: "If Line 1 is X, go to Form Y." This was revolutionary in the 1990s but is obsolete in the AI era.

- **The User as Data Clerk:** In the legacy model, the software is the calculator, but the user is the data clerk. The user must find the document, interpret the document, and type the numbers into the correct fields. The software does the math, but it does not do the *understanding*.
- **The Fear of Error:** Because the user is doing the data entry, the user bears the psychological burden of accuracy. "Did I put this in the right box?" "Is this deductible?" The software offers "Help" articles, but it does not offer judgment.

### 2.2 The CPA Bottleneck

The alternative to the calculator is the human expert.

- **Cost Prohibitive:** CPAs bill by the hour or by the form complexity. A return with crypto and K-1s can easily cost \$1,000 to \$2,000.
- **Scarcity:** There is a documented shortage of CPAs in the United States. The "graying" of

the profession means fewer accountants are entering the field, driving up prices and increasing wait times. This scarcity creates a vacuum for high-quality automated solutions.

## 2.3 The "Prompt Tax" Value Proposition

Prompt Tax positions itself as the synthesis of the two models: The intelligence of a CPA with the speed and cost of software.

- **From "Do It Yourself" to "Done For You":** The shift is from active input to passive review. The user uploads; the AI processes.
- **Speed:** The promise of 5 to 15 minutes is only possible if the data entry phase is eliminated. This requires advanced Optical Character Recognition (OCR) and direct API integrations with financial institutions.

# 3. The Solution: Deep Dive into Prompt Tax Technology

To validate the "Smart" and "Reliable" claims in the presentation, the report must explain *how* the solution works. Investors know that "AI" is a buzzword. We must define the *utility* and the technological underpinning that makes Prompt Tax viable.

## 3.1 The shift from "Calculators" to "Agents"

The core innovation of Prompt Tax is the deployment of AI Agents rather than simple scripts.

- **Core Tech:** Large Language Models (LLMs) fine-tuned on the US Tax Code (Title 26), IRS Publications, and huge repositories of anonymized tax scenarios.
- **RAG (Retrieval-Augmented Generation):** To ensure reliability and prevent hallucinations—a critical risk in tax—Prompt Tax utilizes RAG. When a user asks a question or uploads a document, the AI retrieves the specific, current tax law (e.g., "2025 Standard Deduction limits") before generating the answer. This grounds the AI in fact, allowing it to cite the specific IRS publication used for the decision.
- **Optical Character Recognition (OCR) + NLP:** For K-1s, the AI doesn't just "see" text; it understands the semantic meaning. It recognizes "Box 14 Code A" not just as characters, but as "Tax-Exempt Interest" and maps it to the correct line on the 1040. This capability addresses the specific pain point of K-1 data entry.

## 3.2 Product Suite and Pricing Strategy

The proposed pricing tiers for Prompt Tax are aggressive but align with market benchmarks, positioning the company as a premium DIY option or a budget Professional option.

Product	Prompt Tax Price	Market Benchmark	Strategic Insight
Crypto Tax Calculator	\$79.99 - \$249	<b>CoinLedger:</b> Free - \$300+  <b>Koinly:</b> \$49 - \$279	<b>Competitive.</b> The "low end" needs a free tier or trial for small volume (<50 txns) to acquire users. The \$79 entry point may be too high for casual holders, but the integration with the main return is the key differentiator.
K-1 Generator	\$49.99 - \$249.99	<b>CPA Service:</b> \$300 - \$1,000+ per K-1	<b>Disruptive.</b> CPAs detest K-1s because they are tedious manual entry. Automating this for <\$250 is a massive value prop for real estate investors and small business owners.
1040 E-File + CPA Review	\$89.99 - \$599	<b>TurboTax Live:</b> \$200 - \$400+  <b>CPA:</b> \$500 - \$1,500+	<b>Sweet Spot.</b> The \$89.99 entry is higher than TurboTax Deluxe, so the "AI" value must be obvious. The \$599 high end is significantly cheaper than a human CPA for complex returns, undercutting the professional market.

**Strategic Recommendation:** The "Crypto" and "K-1" products should not just be standalone; they should be *lead magnets* for the core 1040 filing. A user might come for the K-1 generator because their CPA charges too much for it, and then stay for the full tax return.

### 3.3 Reliability and Liability

In the tax domain, accuracy is not a feature; it is a requirement.

- **The "Deterministic Layer":** While AI handles the interface and data extraction, the actual *math* must be done by a traditional, hard-coded tax engine. AI cannot be trusted to add numbers or calculate progressive tax brackets without error. Prompt Tax likely uses a hybrid architecture: AI for the front end and data structuring, and a rigorous, code-based engine for the calculation.
- **CPA Review:** The "Human-in-the-Loop" (HITL) model is essential for liability. The "CPA Review" product (priced up to \$599) effectively sells insurance. The AI does 95% of the

work, allowing a licensed CPA to review the return in 15-20 minutes rather than 2-3 hours. This arbitrage allows Prompt Tax to offer professional review at a fraction of the market rate.

## 4. Competitive Landscape: Giants, Specialists, and Disruptors

To provoke investment, the report must honestly assess who Prompt Tax is fighting. The landscape is not empty; it is crowded with entrenched incumbents and nimble AI startups.

### 4.1 The Incumbents: Intuit (TurboTax) and H&R Block

These are the "Goliaths." They have massive brand equity, unlimited marketing budgets, and deep integration with the IRS.

#### Intuit (TurboTax)

- **Strategy:** Intuit is aggressively pivoting to an "AI-driven expert platform." They have integrated their proprietary "Intuit Assist" AI to speed up filing. They have vast data resources to train their models.
- **Weakness:** Their legacy pricing model is often criticized as "predatory," with constant upsells and hidden fees. They are also losing low-end market share to free filers, causing a **1% decline in total units** in 2024. Their "Live" service (access to a human) improves retention (67% for new Live customers), but it is expensive (\$200-\$500+).
- **Vulnerability:** TurboTax is built on decades of legacy code. Retrofitting "true" generative AI into a rules-based decision tree is architecturally difficult. They are often accused of "AI-washing"—using AI for chatbots but still requiring linear, interview-style data entry from the user.

#### H&R Block

- **Strategy:** A hybrid model combining digital DIY with a massive physical footprint (10,000 offices). They are positioning themselves as the "human" alternative to Intuit's "robot," but are also investing in AI for their "Block Horizon" strategy.
- **Vulnerability:** Their DIY market share is significantly lower than TurboTax. They are viewed as a "legacy" brand, less appealing to the crypto-native Gen Z demographic Prompt Tax targets.

### 4.2 The AI Disruptors: The "New Guard"

Several startups are already executing on the "AI Tax" premise. Prompt Tax is not the first, so it must be the *best* or the *most specific*.

#### FlyFin

- **Focus:** Freelancers and 1099 workers.

- **AI Feature:** "Swipe to deduct." The AI scans bank statements, and the user swipes left/right on expenses.
- **Pricing:** Subscription-based, often bundling CPA review.
- **Threat Level:** High for the freelancer segment. However, they may lack deep features for investors (K-1s, complex crypto).

### Keeper (Keeper Tax)

- **Focus:** Gig workers (Uber/Lyft drivers).
- **Mechanism:** Connects to bank accounts, monitors for write-offs year-round. Text-message based interface.
- **Threat Level:** High for simple gig work, but less suited for high-net-worth complexity.

### April & Column Tax

- **Strategy:** "Embedded Tax." They don't sell directly to consumers; they sell APIs to fintech banks (e.g., Chime, Acorns) to put tax filing *inside* the banking app.
- **Implication:** Prompt Tax faces a threat where users might not *buy* tax software at all because their bank provides it for free.

## 4.3 Prompt Tax's Strategic Wedge

Prompt Tax cannot beat Intuit on brand or April on distribution (yet). It must win on **Specialized Complexity**.

- **The "Crypto + K-1" Niche:** Most "AI" tax apps focus on *deductions* (Schedule C). Few focus on *investment income* (Schedule D/E/K-1). This is a wealthier demographic willing to pay more.
- **The Workflow:** "From 5 mins to 15 mins." This claim relies on *ingestion*. If Prompt Tax allows a user to upload a PDF of a K-1 and a CSV of a crypto wallet, and the AI maps it perfectly without an interview, that is a 10x improvement over TurboTax (which often requires manual typing of K-1 box numbers).

# Matriz Competitiva: Capacidades de IA y Cobertura de Complejidad

Nivel de Automatización: ● Manual / Básico ● Asistido / Híbrido ● Agente IA Completo

PROVEEDOR	USUARIO PRINCIPAL	INTEGRACIÓN CRIPTO	AUTOMATIZACIÓN K-1	MODELO DE IA
TurboTax	General / Consumidor	Manual / Importación	Nivel Premium	Basado en Formularios
H&R Block	Soporte Profesional	Soporte Estándar	Soporte Completo	Revisión Humana
FlyFin	Freelancers	Enfoque en Gastos	No Especificado	Interfaz Swipe
Prompt Tax	Inversores / Complejidad	Integración Profunda	Automatización IA	Agente IA Completo

Prompt Tax se diferencia combinando automatización de IA de alto nivel con soporte para clases de activos complejos (Cripto, K-1) que típicamente requieren intervención humana o herramientas dispares.

Fuentes de datos: [NerdWallet](#), [FlyFin](#), [April](#), [H&R Block](#), [CoinLedger](#)

## 5. Marketing Strategy: Winning the Ad War (CAC vs. LTV)

The user query requests a detailed investigation into creating paid ads, platform selection, and the realistic cost of acquisition. This requires a nuanced understanding of "Fintech CAC" (Customer Acquisition Cost) and the unique policies of ad platforms regarding financial services.

### 5.1 The Unit Economics of Fintech Ads

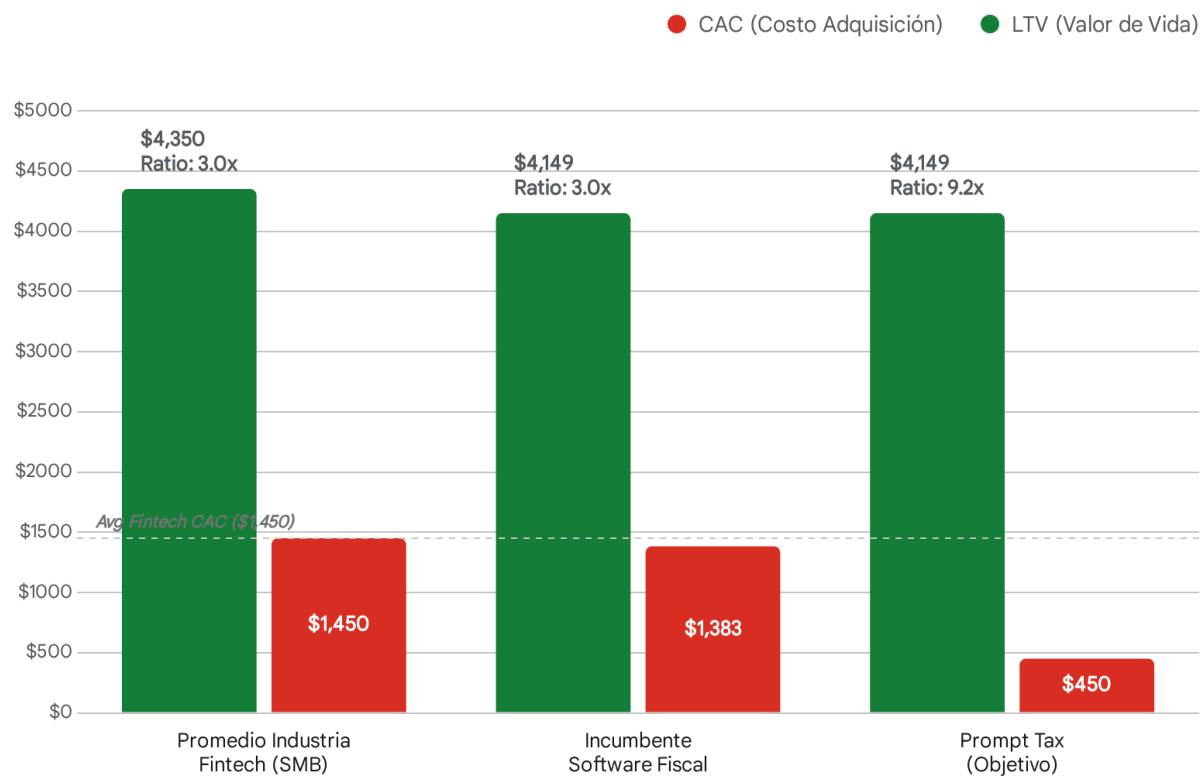
Advertising financial products is expensive. Keywords like "tax software" are among the most expensive on Google Ads, often exceeding \$20 per click during peak season.

- **Benchmark CAC:** The average CAC for Fintech is **\$1,450**, significantly higher than B2B SaaS (\$702) or eCommerce (\$70-\$274). This figure is heavily skewed by banking and lending products which require high trust. For "Tax Software," the CAC is generally lower,

but still substantial.

- **Mobile App CPI (Cost Per Install):** For finance apps, the Cost Per Install ranges from **\$1.75 to \$4.50**. However, an "install" is not a "filer." The conversion rate from install to paid filer is the critical metric. A 10% conversion rate on a \$4 install implies a \$40 CPA (Cost Per Acquisition), which is healthy.
- **LTV (Lifetime Value):** In tax, LTV is driven by retention. TurboTax has high retention because users do not want to re-enter their data. If Prompt Tax acquires a customer for \$100 but they stay for 5 years paying \$150/year, the LTV is \$750. A 3:1 LTV:CAC ratio is the target.

## Economía Unitaria: CAC vs. LTV en Software Fiscal Fintech



Mientras que el CAC de Fintech es históricamente alto (\$1,450), el software fiscal a menudo se beneficia de una alta retención (LTV). Prompt Tax apunta a reducir el CAC a través de canales virales (TikTok) mientras maximiza el LTV mediante capacidades de devolución complejas.

Fuentes de datos: [Userpilot](#), [Prefinery](#), [First Page Sage](#), [Phoenix Strategy Group](#)

## 5.2 Channel Strategy: Google, TikTok, Facebook

The marketing mix must balance "Intent" (Google) with "Awareness" (TikTok).

### 5.2.1 Google Ads: The "Harvesting" Channel

- **Role:** Capture high-intent traffic. Users searching "how to file crypto taxes" or "K-1 tax software" are ready to buy.
- **Strategy:** Do not bid on broad terms like "free tax software" (TurboTax owns this, and it's a money pit). Bid on *long-tail complexity* keywords: "Crypto tax calculator 2025," "Real estate partnership tax software," "AI tax filer." These keywords have lower volume but much higher conversion rates and represent the ideal Prompt Tax customer.
- **Policy Constraints:** Google allows ads for hardware wallets and tax services, but **Cryptocurrency trading** ads require certification. Prompt Tax is a *tax service*, not an exchange, so it generally avoids the strictest bans, but ad copy must be careful not to imply "trading advice."

### 5.2.2 TikTok: The "Awareness" Channel

- **Role:** Viral awareness and brand building. Gen Z and Millennials (the prime crypto demographic) are here.
- **Strategy:**
  - **Influencer Marketing:** Partner with "FinTok" creators. *Crucial Warning:* TikTok has banned the promotion of "Cryptocurrencies and cryptocurrency-related financial services" by influencers in many regions. However, **tax services** are generally permitted. The angle must be "Compliance" and "Education," not "Investment."
  - **Creative:** Show the *pain* (stacks of paper, confusing forms) vs. the *relief* (Prompt Tax app scanning a document). "Watch me do my taxes in 3 minutes while eating a sandwich."
  - **Case Study:** The Spanish tax app "TaxDown" successfully used TikTok for lead gen by focusing on "getting your money back" (refunds) rather than technical details. This proves that tax software can be marketed virally on short-form video platforms.

### 5.2.3 Facebook/Instagram (Meta): The "Retargeting" Channel

- **Role:** Retargeting users who visited the Prompt Tax site but didn't convert. Also effective for targeting Small Business Owners (SBOs) for the K-1 product.
- **Targeting:** Lookalike audiences based on users who follow "Coinbase," "Real Estate Investing," or "Freelancing."

## 5.3 The User Journey: From Impression to Filing

To understand how these ads translate into revenue, it is essential to visualize the customer path.

1. **Awareness (The Hook):** A user sees a TikTok video about "The new IRS rule for Crypto."

- The video warns of penalties but offers a 15-minute solution. The user clicks.
2. **Capture (The Landing):** The user lands on a mobile-optimized page. They are not asked to "Sign Up." They are asked a low-friction question: "Do you have crypto?" or "Do you have a K-1?".
  3. **Action (The Magic):** The user downloads the app and is immediately prompted to scan a document or *link* a wallet. The "Magic Moment" occurs when the AI instantly populates their data. This builds the trust required for payment.
  4. **Validation (The Upsell):** The user sees their preliminary refund. They are offered the "CPA Review" for an extra fee to ensure it is audit-proof.
  5. **Success (The Lock-in):** The return is filed. The user is now in the Prompt Tax ecosystem for next year.

## 5.4 Estimated Investment & Returns

To launch an "aggressive" campaign for the 2026 season, the following investment scenario is modeled:

- **Recommended Budget:** \$500,000 - \$1M initial sprint (Jan - April 2026).
- **Target CAC:** \$50 - \$100 (Blended). This is aggressive compared to the \$1,450 Fintech average, but achievable if targeting the *software* user rather than the *banking* customer and leveraging viral organic reach.
- **Estimated Acquisition:** At \$75 CAC and \$750k spend, the campaign would acquire 10,000 paid users.
- **Revenue Potential:** 10,000 users \* \$150 Avg Order Value (AOV) = **\$1.5M Revenue**.
- **Year 1 ROI:** ~2:1 (Break-even to slight profit). The real profit comes in Year 2+ retention, where acquisition costs drop to near zero for returning users.

## 6. Conclusion and Investment Thesis

The tax software market is not "solved"; it is stagnant. The giants (Intuit, Block) are focused on protecting their legacy revenue streams, while the new wave of "Embedded Tax" providers are focused on basic returns. This leaves a massive, underserved middle market: the "Complex DIYer."

Prompt Tax is positioned not just as a tool, but as a service *layer*—democratizing the sophistication of a high-end accounting firm through the scalability of software.

### The Pitch for Investment:

1. **The Hook:** "The IRS is getting harder, but tax software has stayed the same. The 2026 season is the breaking point for crypto and gig workers."
2. **The Villain:** "TurboTax is an expensive calculator. CPAs are unaffordable luxuries."
3. **The Hero:** "Prompt Tax: The first Tax Agent. It reads, thinks, and files. 15 minutes, not 15 hours."
4. **The Proof:** "We target the 'Complexity Gap'—Crypto and K-1s—where users represent

- the highest LTV."
5. **The Ask:** "Invest in a multi-channel acquisition strategy that leverages the 'FinTok' wave for awareness and Google Intent for conversion, targeting a 3:1 LTV/CAC ratio."

This investment is not just about funding ads; it is about funding the transition of tax compliance from a manual burden to an automated background process. The technology is ready, the market is waiting, and the regulatory environment demands it.