

The UniKey[™] Payments Network

A Cryptographic Rail for Universal Payments

Built on Email. Verified Across Devices. Available for Acquisition.

The Opportunity

Exclusive Acquisition:

Strategic IP and Operational Payments Network

UniKey is a scalable payments network that can be directly built into your existing solution stack that leverages the global email infrastructure to facilitate secure, two-tap transactions.

- Transforms SMTP into a cryptographically verifiable channel for payments
- Enables frictionless transactions on 8 billion devices--no app required
- Instantly extends card networks like Visa and Mastercard to 5 billion internet-connected customers—without requiring NFC terminals or hardware or apps

Acquiring UniKey[™] means owning IP that underpins the internet's largest communication network—and turning that network into a global payments platform.

To truly grasp UniKey™'s potential, see it in action. [Watch the 2-Minute UniKey Instant Transaction Video] What Is The UniKey[™] Payment Network

Our Network Extends The Card/ACH Networks to Every User, on Every Device — No App Download



So What

Why This Matters

Nine-Figure ARR Potential

Multiple monetization paths enable consistently strong and conservative ARR growth, confidently reaching nine-figure scale within just a few years of strategic deployment and rollout.

Exclusive Rights to SMTP for Instant Payments

Acquire the only patented technology that transforms global email into a secure rail for payments and authentication—a foundational asset for the next wave of fintech and identity.

Immediate Strategic Advantage

Gain exclusive control of the UniKey Payments Network—optimized for bill pay, B2B transactions, and embedded identity. A competitive edge that scales seamlessly with your existing infrastructure.

Deployment & Fit

Easy to Deploy. Built for Global Scale.

- Transforms SMTP into a secure network -- no new infrastructure needed
- SMTP already processes 400 billion emails a day, we use the same infrastructure
- The UniKey[™] Network is currently used on the Snowball Fundraising Platform (our company) for both identity and payments. Small scale, usage 1000s of organizations, positive experiences of instant payments by QR and Embedded Links in email, web and text messages.



B2B Payments and Bill Payment

Consumer Bill Payment – Streamlined

Turns Every Consumer Bill into a Secure Payment Terminal

- Replace cumbersome payment portals with two-tap email settlement
- Pay utility bills, subscriptions, and more directly from inboxes or PDFs
- Accelerate collections and improve consumer experience

Ideal for utilities, telecom, healthcare, subscriptions, and recurring payments



B2B Invoicing – Reinvented

Transforms Complex B2B Payments into Instant Approvals

- Eliminate clunky AP processes—no portals, logins, or complicated approvals
- Enable instant invoice settlement directly from email
- Accelerate cash flow, reduce overhead, and improve reconciliation

Perfect for enterprise invoicing, supply chain payments, and cross-border transactions

Ecommerce

Embedded Link Payments

Every Marketing Email, Website, or App Becomes a Two-Tap Checkout Opportunity

- Convert email campaigns, websites, and mobile apps into instant sales channels
- Turn embedded links into two-tap purchase points
- Instantly reduce shopping cart abandonment and boost conversion rates

Ideal for ecommerce, digital marketing campaigns, mobile app transactions, and customer retention



Converts Abandoned Shopping Carts into Immediate Sales

- Send secure checkout links via email—no portals, no friction
- One-click follow-up on abandoned shopping carts
- Seamlessly move customers from interest to transaction in two taps

Enhance revenue recovery and streamline customer experience



How It Works

Next-Generation QR Codes

Incredible New (Patented) QR Technology

- Turn physical invoices, bills, posters, and screens into instant payment surfaces
- No app, NFC hardware, or setup required
- Instantly verifies device, identity, and payment intent

Perfect for bill payment, B2B payments, physical marketing, vending machines, and digital signage



How It Works

From Inbox or QR to Transaction in Two Taps

- Tap the button or scan the code
- Email client opens, pre-filled
- Send
- Transaction is verified by:
 - Cryptographic signature (DKIM, SPF, DMARC)
 - Device fingerprint
 - DNS-based key validation



Security Overview

Built on Security by Design

Every Transaction Is Cryptographically Verified

- Transactions are signed at the protocol level (SMTP, DNS)
- Every device is fingerprinted and matched in real time
- No shared secrets, no stored credentials, no phishing surface

Verified sender, verified device, verified intent — before the transaction is processed

Security Overview Video

See How UniKey Secures SMTP for Payments

Distributed Trust Model

DNS-Based Verification — Like Blockchain, but Lightweight

- Public keys validated through multiple resolvers
- Tamper detection at the infrastructure level
- Redundant, decentralized, and compatible with existing systems

Foundational IP — Patented and Transferable

We're not selling a SaaS product. We're offering **Foundational IP** — governing how trust, identity, and payment can operate over SMTP and DNS at internet scale.

Like digital real estate, it opens value now — and more that hasn't yet been imagined.



Competitive Advantage

Extends Card Networks to Every User, on Every Device

- Works on any device that supports email
- Turns bills, PDFs, and screens into verified payment surfaces
- Patented infrastructure adds a secure, user-facing rail with no new hardware
- Gives payment networks new reach and settlement points across mobile and B2B

Deployment & Fit

Easy to Deploy. Built for Global Scale.

- Leverages SMTP and QR no new infrastructure needed
- Already validated in Snowball (demo implementation)
- Designed for integration with existing rails, gateways, and networks

The Same Rail That Powers Payments Also Secures Identity

• Email is already the foundation for login, recovery, and verification

- UniKey[™] applies the same cryptographic layer to enable:
 - Passwordless login and signup
 - Verified device-bound recovery
 - Identity approval in enterprise workflows

Identity isn't a separate product — it's built into the same trusted infrastructure.



Summary + CTA

Own the Next Rail

The UniKey[™] Payments Network offers:

- Nine-Figure ARR Potential In The First Few Years
- Exclusive Rights to SMTP for Instant Payments and Identity
- Immediate Strategic Advantage in B2B Payments and Bill Payment



Contact Us

Thank you for your time.

Contact:

john@swoopnow.com