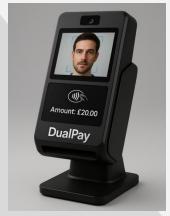
Traditional card-based transactions are increasingly vulnerable — fraud, identity misuse, and unauthorized access continue to costs billions. Current POS systems offer little control or visibility to cardholders and almost no real-time authentication.



DualPay is a next-generation payment terminal that verifies card transactions through real-time facial recognition, empowering users with biometric-level security and unmatched control.

Each card is encrypted and linked to the cardholder's face — no face, no payment. DualPay isn't just safer — it's smarter.







Face the Future of Payments

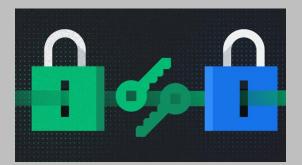
Our Vision

"To make payments not just convenient, but truly secure, by putting **identity** back in the hands of the rightful owner."

We're building more than a product. We're building the **future standard** of personal finance security. Glance. Tap. Done.

Built for a Secure, Seamless Future

- •Biometric facial authentication for every transaction
- •User-controlled permissions: assign payees, set limits, define merchant categories
- •Dual-display terminal with real-time feedback and liveness detection
- •Offline fallback mode with secure local storage
- Compliant end-to-end encryption
- •Instant mobile alerts for unmatched control and fraud prevention.



Business Model

- •Licensing to banks, fintechs, and terminal providers
- •Hardware sales to retailers and hospitality groups
- •Subscription services for fraud analytics and account controls
- •APIs & SDKs for seamless integration into enterprise systems

Roadmap

- •2025 Complete prototype & closed beta
- •2026 Secure full patent & pilot with early partners
- •2026 Launch across key UK retailers
- •2027+ Expand licensing across EU and North America



Join Us

We're seeking forward-thinking partners and investors to bring DualPay to life. With the groundwork secured — and a provisional patent filed — we're ready to scale.

Let's redefine payment authentication together.

Get Involved

- Dualpay.co.uk
- Dualpay@outlook.com