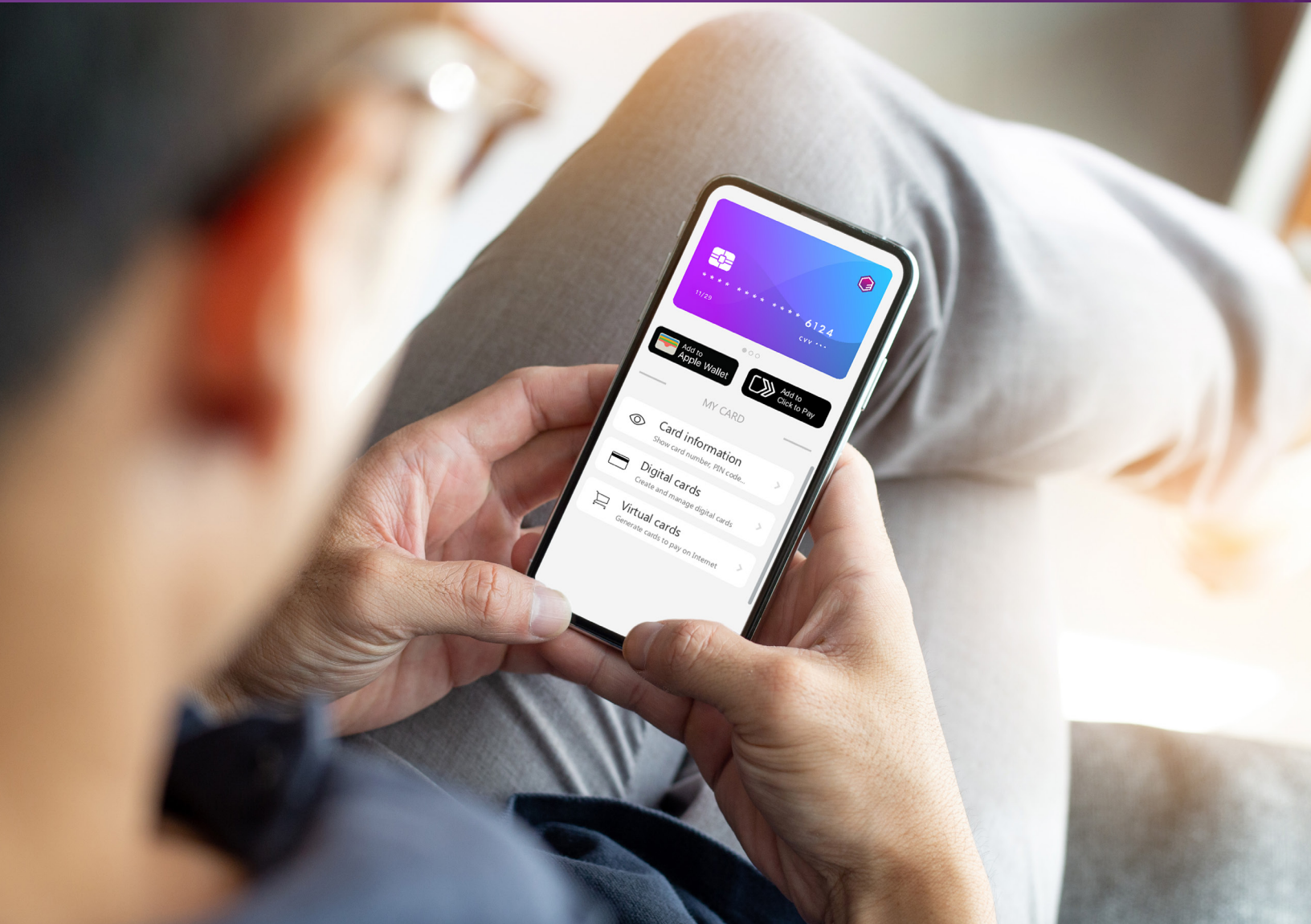


SOLUTION BROCHURE

# The Industry's Most Complete Digital Payment Issuance Solution

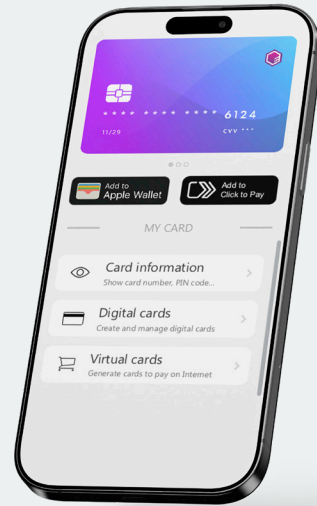
Create Integrated, Seamless Digital Payment Experiences For Your Cardholders With the Entrust Digital Card Solution



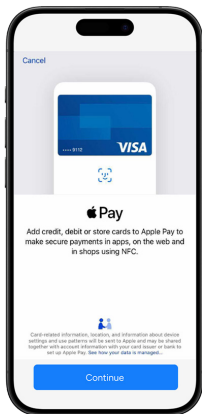
**ENTRUST**  
SECURING A WORLD IN MOTION

# Entrust Digital Card Solution

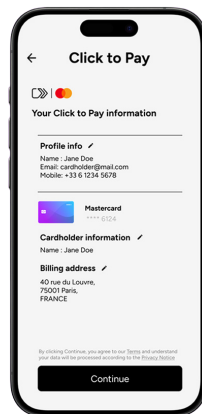
- Push Provisioning to X-Pays (incl. Web Push)
- Click to Pay Enrollment & Management
- Card Display
- NFC Issuer Wallet
- PIN Display/Change
- Pay by Account
- iTSP & Token Manager
- Strong Customer Authentication



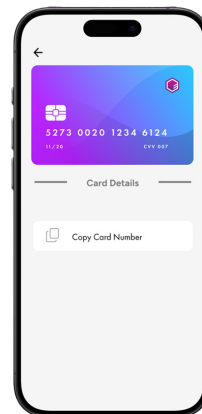
## All Digital Card Features in One Single Solution



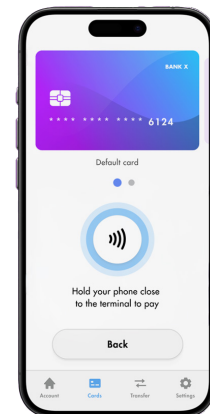
Push Provisioning to Apple Pay



Click to Pay



Card Display



NFC Issuer Wallet

## One Software Development Kit for All Digital Card Services

**Push Provisioning to X-Pays (incl. Web Push):** Securely push payment credentials to Apple Pay, Google Wallet, and other digital wallets directly from the mobile app or web interfaces, eliminating manual card entry and accelerating time to first transaction.

**Click to Pay:** Allow enrollment into Click to Pay with push provisioning, as well as issuer-initiated auto-enrollment to maximize adoption for e-commerce and meet latest scheme requirements.

**Card Display:** Securely display sensitive card details such as card number, expiry date, and CV within the banking app, enabling online payments without the need for a physical card.

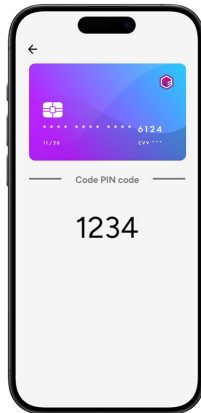
**NFC Issuer Wallet:** Turn the mobile banking app into a fully branded, in-app contactless wallet, allowing cardholders to tap and pay while the financial institution retains ownership of the payment experience.

**PIN Display/Change:** Allow cardholders to securely view or change their card PIN directly in the app, reducing call center costs and improving cardholder satisfaction.

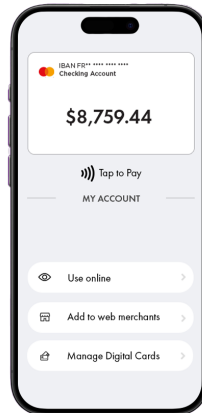
**Pay by Account (by Mastercard):** Enable secure, account based payments by tokenizing the bank account itself, allowing customers to pay directly from their account without a card. Entrust integrates and deploys Mastercard Pay by Account through its SDK, enabling secure in app payments within the banking application.

**iTSP & Token Manager:** Simplify tokenization and lifecycle management across wallets, merchants, and devices through a unified token service, giving both issuers and cardholders full control over digital credentials.

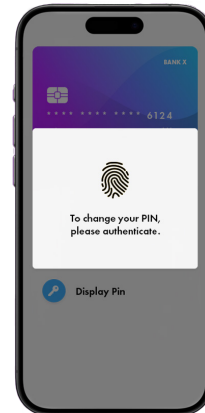
**Strong Customer Authentication:** Protect sensitive actions and transactions with chip-level security and multi-factor authentication, supporting regulatory compliance while preserving a seamless user experience.



**PIN Display/  
Change**



**Pay by Account**



**Strong Customer  
Authentication**

## All Digital Card Features in Your Banking Application

Transform Your Card Issuance With a Secure, Scalable SDK, Delivering Instant Digital Payment Credentials While Maintaining Full Issuer Control and Rapid Deployment

**Single SDK Integration:** Integrate digital card issuance directly into your banking app with minimal effort using a comprehensive, single SDK.

**Immediate Payment Card Access:** Cardholders get instant access to payment credentials upon approval, enabling immediate digital wallet provisioning (Apple Pay, Google Pay, Click to Pay, ...) and same-day transactions (NFC Issuer Wallet).

**Advanced Security:** Multi-layer security, including tokenization, protects sensitive data and helps reduce fraud across all channels.

**Self-Service Empowerment:** Cardholders can manage PINs, and pushed tokens, in-app, reducing calls to support centers.

**Multi-Product Scalability:** Scales across all card types: credit, debit and prepaid, private and corporate solutions, and card brands: Mastercard, Visa, Amex, CB, offering consistent experiences.

## ABOUT ENTRUST

Entrust fights fraud and cyber threats with identity-centric security that protects people, devices, and data. Our comprehensive solutions help organizations secure every step of the identity lifecycle, from verifying identity at onboarding to securing connections and fighting fraud in everyday transactions. Ongoing monitoring supports compliance and safeguards keys, secrets, and certificates. With a foundation of identity-centric security, our customers can transact and grow with confidence. Entrust has a global partner network and supports customers in over 150 countries.

For more information, visit [entrust.com](https://www.entrust.com)