

Digital Payments The time is now

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Evolution of digital payments landscape for consumers



Use cases



The payment experience will be converged, omni-channel and increasingly driven through mobile

Consumer value-prop



Consumers will demand more than just convenience. Challenge for issuers will be to become 'top-of-device' app and 'top-of-wallet' in 3rd party wallets

Competition



Digital giants will capture significant share of digital transactions, though issuers will continue to play an important role

Technology



Biometrics and tokenization will drive a step-change in security and convenience. Real-time payments information will become the 'new normal'

MasterCard's vision for the future of digital payments







All cards will be digitized¹ and can be used securely in any channel (browser, in-app, proximity)



EMV level security for all transactions, including remote (e.g., e-commerce)



Strong, convenient biometric authentication (e.g. fingerprint)



Converged solution to make payments and track them across channels, with a single set of credentials



Consistent transaction experience across channels and between issuers, centered on the mobile



Minimal manual entry (e.g., customer details, PAN, addresses)

Realising the vision for digital payments will unlock significant benefits for all parties





ssuers

- Strong consumer engagement through frequent touch points
- Reduced fraud with strong security on all digital transactions
- **Prevent disintermediation** by improving ability to compete with alternative payment providers (e.g., PayPal etc.)



onsumers

- Ability to make and track payments conveniently in all channels using a converged digital wallet
- Simple, intuitive payment experience across channels
- Stronger sense of security on all payments



Merchants

- Faster checkout and reduced drop-outs
- Higher satisfaction with an enhanced experience
- Liability protection on all transactions
- Lower risk (and cost) of storing sensitive customer data