

QR Code Payments

Lower the cost of

payments

for billers and merchants

Unlock a 100% mobile payment experience for customers

Featured use cases

Customers can scan a QR code or present a QR code with their mobile device to make quick and secure payments.

Utility Bill Payments electricity, water, gas

Telecommunications internet, mobile, cable

Healthcare medical bills, hospital fees

Transit bus, train, subway Education tuition fees, school payments

Insurance premium payments

Retail online or at POS

Events concerts, sports, venues, etc.



Challenges facing today's billers & merchants

Businesses have been poorly served by the legacy payments business.

- Checks and cash persist
 and are costly to process
- Forced to comply with a one-size-fits-all world of credit cards—fees, rules, technology
- Obligated to accept countless payment types each with their own processes and settlement timelines

Modern technology for tomorrow's billers and merchants

- Lower transaction fees with account-to-account payments
- Automate reconciliation
- No certified terminals or other equipment needed
- Offer customers a complete mobile payment experience

Introducing QR Code Payments

Matera's QR Code payments solution lowers payment processing costs for billers and merchants and automates reconciliation as all data related to the payment flows with the transaction.

A simple API call generates one or unlimited number of unique QR Codes that can be scanned by a mobile phone and paid within seconds.

Unparalleled flexibility and customization

> QR Code features are customizable including due date, expiration date, discounts, and fees

Discounts and fees are auto-calculated and QR Codes can be updated without being reissued



Financial institutions can offer Matera's QR Code Payments solution as an innovative and low cost way to accept payments.

This is a **cloud-native solution** offering any deployment as an option including software as a service, bank-hosted public and private cloud and hybrid deployment.



Trusted by:





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