



# QUANTUMPAY

**A DECENTRALIZED AND COMPUTERIZED  
BANKER ENGINE**

# INTRODUCTION

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Current ages have observed a prosperous era of digital seats, and with the beginning of civilized communication platform services like Facebook, YouTube, and Twitter, the digital biosphere is becoming progressively relevant within real-world seats. With a common of the world's physical boundaries credited up in imperialism, many people are considering to digital spaces as a new edge—a place wherein they can establish their own culture and stake their claim in the rich and vibrant future of the Digital Age. Already we see the close incorporation of real and virtual developments as we know them, and while it is yet to be determined whether self-governing, digital civilizations will arise from this new frontier, the future will surely witness further advances in this line of thinking. Although, at this stage of its advancement, the Internet and its constituent societies are still very much dependent on real-world establishments and spaces, the basics are already in place for the eventual emergence of virtual civilizations. Virtual spaces are becoming more and more independent, and while they unavoidably remain linked to the real world, virtual spaces nonetheless provide the social underpinnings for the genesis of digital civilizations through their facilitation of virtual government and economy.

On the other hand, still on digital civilization, virtual parsimonies have likewise established the potential for the appearance of digital states within online worlds and social populations. While virtual economies still exist principally as businesses to real

economies, emerging currencies and globalized economic patterns have provided the necessary foundations for independent, digital monetary systems and nascent sociopolitical bodies.

One fairly recent system of this sort is the digital currency Bitcoin. Bitcoin in some sense serves as the heir to a long line of failed virtual currencies, but many people have hopes that this year-old system will prove at last the potential for the stability and independence of virtual economies from real-world systems. Already, Bitcoin is gaining acceptance among established institutions. A number of restaurants and commercial establishments in various places have begun accepting the online currency as payment.

The reality is that Bitcoin and other computer-generated currencies remain essentially devoted to real-world supervisory powers and market situations, but the connection is by no means one method. Virtual and real-world economies are highly consistent, and especially within the modern world of online spending and banking, digital economies are representing their relevance despite obvious distrust among economists, politicians, and the broader conservative body. Various forward-looking thinkers, however, have predicted the reflective provocation of digital markets and currencies on real-world systems, even suggesting digital causes for recent trends in real-world markets.

*To cope up with the fast changes in digital world, Quantum Pay is ready to set in. While Bitcoin and other virtual currencies are working only via internet, Quantum Pay is operational even disconnected using Quantum Pay's Intel SMS operator. Now what is Quantum Pay?*

# WHAT IS QUANTUM PAY?

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Quantum Pay is a Decentralized and Computerized Banker Engine who serves as a financial services platform. As a facility successively on blockchain machinery, Quantum Pay uses digital currency as a little charge doorway to investment, lending, funding and banking, spreading the influence of monetary organizations beyond their existing outlet groundwork to the number of people who are unbanked in the world. This also delivers person-to-person wallet handovers, bill expenditures, portable top-ups, operational shopping, and transfer services. Its currency distribution system shields tens of thousands of banks, pawnshops, fee outlets, and door-to-door delivery through the world. . Using Quantum Pay, clients have contact to an app wallet to be launched by the team and facilities such as payments, air-time, bill payments, hotel bookings, game credits and online shopping at a number of dealers who admit digital currency.

We are proud to be the first Decentralized and Computerized Banker Engine which aims to deliver digital money transfers and other services and be the most trusted digital currency that will be partnered soon by reputable companies around the world. As of now, we have a number of good companies waiting to be partnered by us. We use Secured and Protected connections, high coded encryption and 2-Factor Authentication to secure your experience.

What makes this more feasible is that it can be accessed also offline by our SMS operator. More information will be downloaded after the grand launch of our Quantum Pay App. This app also can pay your suppliers using QPAY token to any employees anywhere in the world. Using Qpay, you can start accepting payments today and start

accepting payments in minutes. We also make cheaper remittances and remit money quickly at a fraction of the typical cost. The Quantum Pay app can get remittances to their destination through our network of over a number of retail locations soon. For a commitment for greater good on the other hand and greater accountability, Unlike other ways and applications, Quantum pay's exchanges will be conducted over the blockchain and will be recorded on a single, globally accessible ledger, providing an accurate and unmodifiable financial audit trail that's why cost savings will be located. By providing a more efficient way to transfer value and reducing the reliance on cash, It can save costs for government, banks, and end consumers.

Talking about protection, since every transaction in Quantum Pay App is electronically recorded, this allows for real-time, accurate analysis of transactions to prevent money laundering and other illicit activities.

# HOW TO USE QUANTUM PAY?

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First thing you need to do is an App wallet. Create your wallet in minutes from our application, no minimum cash-in amounts, and no monthly fees. Quantum Pay app is where you can put your QPAY token and etherium also. Soon, upgraded version will include bitcoin and other digital currency. Services included like shop, buy phone load, pay bills, book hotels, game credits, and send money to any major bank or remittance center - all from our QPAY App.

## QPAY: principal token in Quantum Pay

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QPAY is an ERC-20 token which will be used in Quantum Pay App in general but further upgrades will include ETH, BTC and other leading crypto currency in digital market. QPAY will provide a simple, secure and powerful digital strength supervision instrument for operators who will be able to practice autonomy in wallets formation, introducing, secure digital benefit managing, suitable contract implementation, and real-time market appraises.

## FIRST COMPANIES TO ADAPT QUANTUMPAY (upon APP launching)

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- ✓ Untroubled Job Co.
- ✓ Handy
- ✓ Swiss charity
- ✓ KUMA

# FEATURES

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- Simple to Use and Convenient to Transact- Implement dealings without the requirement to synchronise with the blockchain and is user-friendly interface.
- Self-held Private Keys, Improved Safety- Encoded Private Keys will be deposited steadily in expedient's local sandbox structure. It delivers manifold folder backup options, to avoid loss or robbery of assets.
- Market Tracing and Signals- Worldwide market checking of statistics sponsored by continuous synchronisation with digital market sites. Flexible price ready situations shall never miss out on important market arrangements.
- Can be used online or offline- QPAY App can be accessed online and even not connected to the internet, QPAY SMS Operator shall manage transaction of the customers.

# SERVICES

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Wallet transfers  
Hotel Bookings  
Bill payments  
Mobile top-ups  
Online shopping  
Remittance services  
Game Credits  
Offline monetary transmission  
Donations directed to foundations  
Currency Conversion  
Mobile Bank Connections

# CONCLUSION

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Quantum Pay discloses both the usefulness and adaptability of virtual currencies and offers an exciting appearance at innovation's developing thought procedures as to validity and specialist of these exchanges. In previous times, the ability to issue coinages was kept almost exclusively by formal organizational institutions. In Quantum Pay, those obstacles are coming dejected. People are becoming additional relaxed with the idea of healthy, self-determining virtual markets, and with this change come the possible for the entrance of not only feasible virtual currencies but also multifaceted digital marketplaces, nations, and states. And while digital economies unavoidably continue related to the actual world, the financial and communal foundations are nevertheless in residence for the ultimate beginning of hybridized digital civilizations within real and virtual spaces.

## QUANTUMPAY AROUND THE WORLD

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Quantum Pay is a community of professionals in digital market industry and our team is growing and yet still on the process of screening additional aspiring people of the web. If you have what it takes, please visit our official accounts as prescribed by our website, [quantumpay.co](http://quantumpay.co)