



Qwantum Private Messaging

Privacy | Integrity | Authenticity

Privacy as a Service

Qwantum Private Messaging is an app that delivers "Privacy as a Service" to its Club Members. Unlike other apps that offer encrypted messages, Qwantum Private Messages are secured with encryption keys constructed on the principles of Quantum Authentication, that are generated on-the-fly, unknown to anyone, even the Club Member, and never stored in our database. Qwantum Private Messaging can be used everywhere you have access to the Internet. It can be used with any operating system and any browser. It can be used on your mobile phone, tablet, or computer. If you value privacy, integrity, and authenticity, become a Qwantum Club Member, and protect your data now.

Qwantum Private Messages are considered NFTs or non-fungible tokens. These are digital files that are one of a kind and cannot be exchanged for any other digital file having the same provenance. They are constructed like individual hardened bank vaults that contain highly secretive information. The maker of the message places sensitive information inside the vault. With the glide of a Qwantum Card, the vault door is locked using a key combination generated by means of Quantum Authentication. Once locked inside, the sensitive data becomes private and unchangeable. To open the vault, the intended recipient must glide their Qwantum Card or use an Access Token generated by the private message maker. This enables the Quantum Authentication process to reverse itself and reveal the clear-text sensitive data. To maintain and prove provenance, the complete, unaltered Private Message and glide of a Qwantum Card or Access Token are required. Without both, the private message will never decrypt. Having both, gives the possessing party means to prove digital authenticity. No other secure messenger offers this level of protection!

Trusted Data Privacy

Qwantum Private Messaging allows its members to protect sensitive information and store or exchange the protected information with designated parties, authorized by the member.

Product Features

- Hardened Encryption
- Secure Tokenization
- Physical Authentication
- No Username and Password
- No Database
- Encryption Keys are Never Stored
- Nothing to Steal



Qwantum Access Card and Reader

Gliding the card authenticates your access and generates unique encryption keys with every transaction.

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Typical uses of Quantum Private Messaging include:

- Cryptocurrency Wallets to protect extremely long and complex passwords.
- Cloud Document Storage to protect documents and data in Dropbox, Adobe, Google, Apple, Azure or other online storage facility.
- Secure Distribution of Subscription-based e-Newsletters and Periodicals.
- Human Resources to protect Personally Identifiable Data (PII), HIPPA information, personnel files, etc.
- Legal Documents to protect contracts, last will and testaments, digital passports, birth certificates, intellectual property, formulae, negotiation terms and conditions, legal briefs, merger and acquisition plans.
- Medical Information to protect lab results or other personal medical information.
- Financial Information to protect corporate earnings, business proposals, initial public offerings of stocks and equities, projections, and forecasts.
- Banking Information to protect wire transfer information, digital card data, etc.
- Celebrities and other high net worth clients to protect their private chats, social media invitations, communications, passwords, and other sensitive data.
- Secure Communications with Family and Friends. You have a right to privacy. Defend it. Protect it.

Nothing Stored, Nothing to Steal

Quantum Private Messaging does NOT store anything about your Private Messages. There are no usernames and passwords. The encryption keys are unique to each message and never in the clear. The Private Messages are not stored in our databases. We developed Quantum Private Messaging with your privacy in mind. Distributing the data and deliberately not storing it in a central repository makes it very unattractive for bad actors to commit data theft.

Quantum Club Membership

As a Quantum Club Member, you will receive a Quantum Card, a Quantum Reader and a 1-year Membership to the Quantum Club. This will give you complete access to all Quantum Private Messaging functions and services. If you want to share Quantum Private Messages with Non-Club Members, just create Quantum Access Tokens and share them with your trusted parties. It is like sharing a house key or door code without fear that anyone can duplicate the key or change the code without your permission. Quantum Access Tokens are safe to use and you can revoke them at any time, so you never have to worry about unwanted or unauthorized access.

Compatibility

Operating Systems

- Windows
- iOS
- Mac
- Android
- Linux

Browser Options

- MagneFlex by MagTek
- Chrome
- DuckDuckGo
- Safari
- Firefox
- Internet Explorer
- Opera
- and more



Quantum Authentication + Clear-Text Data + Quantum Encryption = Private Message Token