

KEY ADVANTAGES

- Real-time fraud and double-spend protection
- Instant cryptocurrency deposits and payments for liquidity providers and wallets – no more waiting for confirmations
- Simple, low-friction API integration
- Supports non-custodial setups you keep control of funds
- Proven solution powering fast, reliable user experiences
- Immediate pay-ins for gaming and gambling

In the cryptocurrency marketplace, user experience is everything - the average time delays required for transactions to be confirmed into the blockchain introduce transactional issues across industries and organizations. Network confirmation times, coupled with the inherent double-spend risk of accepting unconfirmed transactions, negatively impact both service providers and their customers.

GAP600 guarantees crypto transactions before they're confirmed on the blockchain, allowing merchants, liquidity providers, wallets, and payment processors to accept deposits instantly and safely.

Risk & Fraud Mitigation:

GAP600's proprietary real-time risk engine analyzes and performs live risk scoring for each transaction as it reaches the mempool. Upon API query, GAP600 can instantly guarantee transactions against double-spend, expiration, or other fraud. This enables platforms to deliver goods and services instantly, without waiting for network confirmation.

Real-time confirmation of cryptocurrency transactions, guaranteed

INSTANT PAYMENT PROCESSING

Deliver a seamless payment experience by eliminating crypto wait times.

GAP600 reduces transaction time by a median of 28 minutes on first-block confirmations, enabling instant access to services for traders, players, and buyers.

PROVEN & SECURE

GAP600 has successfully cleared more than 60 million crypto transactions, representing over \$13B in value. Our platform is trusted by leading wallets, liquidity providers, processors, and merchants.

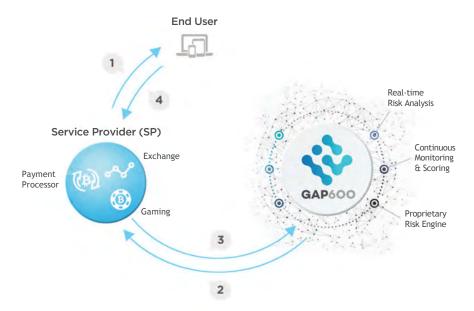
VALUE-ADDED BUSINESS SERVICES

GAP600 offers guaranteed fee estimation, real-time AP and transaction monitoring, and flexible pricing terms for high-volume platforms.

KEY FEATURES

- Proprietary real-time risk engine
- Straightforward, secure API integration
- Live confirmations for each transaction
 financial guarantee
- Account management dashboard
- No changes to existing transaction flow or private key control systems

- 1 End user makes deposit/payment
- 2 SP queries GAP600 (transaction hash)
- 3 GAP600 confirms & guarantees deposit/payment
- 4 SP clears deposit/payment in seconds



ABOUT US

GAP600 has been a pioneer in enabling instant, secure Bitcoin commerce since 2015. In production since 2016, our team brings deep expertise in financial infrastructure, fraud prevention, and real-time data science. Our proprietary risk engine – built by expert data scientists and engineers – analyzes Bitcoin mempool activity to guarantee 0-conf transactions, enabling real-time deposits and payments with confidence. We serve non-custodial liquidity providers, wallets, payment processors, and gaming platforms looking to improve customer experience and reduce settlement risk, all without changing existing transaction flows or compromising private key control.

