

If you've deposited Bitcoin at MrQ (mrq.com) or another platform and noticed that your Bitcoin balance shifts even though you haven't played a single game, you're not alone — this confuses many users. At first glance, it may seem like a glitch. But in reality, there are several practical reasons behind these balance changes related [should I use stablecoins](#) to how crypto works compared to fiat money, wallet responsibilities, network fees, and market volatility.

In this explainer, we'll break down why your Bitcoin balance can move without active activity on your part. We'll also highlight how deposits and withdrawals work, what role your external crypto wallet plays, and why keeping an eye on volatility and fees is crucial. The Bank of England's stable currency (the British Pound) works differently from Bitcoin, and understanding these differences can help you avoid surprises. Plus, we'll touch on the tools and checks in place at exchanges — including identity verification and fees — that impact what you see in your account.

1. The Basics: Fiat Currency vs. Bitcoin

First, let's compare the money you're probably used to, like British Pounds (GBP) regulated by the Bank of England, with Bitcoin and other cryptocurrencies.

- **Fiat money (e.g., GBP):** The value you see in your bank account is stable and guaranteed by the national government. If you have £100, it stays £100 unless you spend it or some fee is applied.
- **Bitcoin:** It's a digital asset whose value moves sharply and unpredictably. Your Bitcoin quantity (e.g., 0.05 BTC) typically remains fixed unless you trade or withdraw, but the value of that Bitcoin in GBP can swing up or down with market prices.

This is the first reason your Bitcoin "balance" can seem to change: the platform often shows your balance in fiat equivalent next to the Bitcoin amount. When Bitcoin price fluctuates, the GBP equivalent changes even if no transaction happens.

2. Deposit to Withdrawal Value Change: What Happens Between?

When you deposit Bitcoin onto MrQ, you essentially transfer Bitcoin from your *external crypto wallet* to an account controlled by the platform. However, the Bitcoin amount you deposited doesn't always convert to the same value by the time you withdraw it. Here's why:

1. **Crypto Price Volatility:** Bitcoin is highly volatile. Even while your Bitcoin sits at MrQ, its value moves sharply on exchanges.
2. **Network Congestion and Confirmation Times:** Bitcoin transactions need confirmations by miners to be considered valid. During busy periods, confirming your deposit or withdrawal can take longer, during which price may move.
3. **Platform Fees and Exchange Spreads:** MrQ or any exchange connected to your account may apply fees or perform conversion. For example, converting Bitcoin to pounds involves trading fees and spreads — affecting how much you receive.
4. **Identity Checks and Withdrawal Limits:** Most regulated exchanges perform identity checks to comply with laws. Sometimes, withdrawal delays caused by extra compliance procedures can expose you to market swings.

Comparing Deposit and Withdrawal Steps

Step Deposit Process Withdrawal Process Initial Action Send Bitcoin from your wallet to platform's wallet Request Bitcoin or fiat withdrawal from platform to your wallet/bank Network Confirmation Bitcoin network confirms the incoming transaction (time varies) Bitcoin network confirms the outgoing transaction Platform Verification Platform verifies deposit and credits account Platform checks identity, fees, and withdrawal limits Fees Applied Network transaction fee (paid by you on sending) Network fee + platform's withdrawal or conversion fee Price Impact Bitcoin price can shift during confirmation and processing Bitcoin price can shift before withdrawal completes

3. Wallet Responsibility and Private Key Risks

Your Bitcoin balance in your external wallet is yours alone — it's controlled by your private key, a secret code only you should have. When you deposit Bitcoin to MrQ or any other platform, you're moving custody from your wallet to the platform's control.

- **Risk of Platform Custody:** While your coins are on the platform, the platform manages your Bitcoin. If something goes wrong with their wallet security, your balance could be affected — not because you played a game, but due to technical or security incidents.
- **Private Key Management:** If you keep your Bitcoin in an external wallet, you have full control but also full responsibility. Losing your private key means losing access to your Bitcoin. Depositing to platforms means trusting their security, but you lose control over private keys.
- **Withdrawal Delays and Holds:** Platforms often hold deposits for additional verification or security reasons, sometimes causing your credited balance to appear delayed or changed due to fees or conversion rates.

4. Fees, Congestion, and Confirmation Times Explained

Bitcoin network fees and congestion are crucial factors in understanding your balance changes:

- **Network Fees:** Bitcoin miners require fees to include your transaction. If you set too low a fee, your transaction may take hours or days to confirm. During this time, market prices can shift drastically.
- **Congestion:** Heavy transaction traffic on the Bitcoin blockchain increases confirmation times and fees. This affects when deposits or withdrawals actually reflect in your account.
- **Platform Fees:** MrQ and exchanges charge various fees — sometimes trading fees if Bitcoin is converted internally to fiat or other cryptocurrencies, withdrawal fees to cover blockchain costs, and identity checks that may delay withdrawals.

5. Volatility vs. Stability: Pounds vs. Bitcoin vs. Stablecoins

When you deposit Bitcoin and view balances on MrQ, you're dealing with a volatile asset on a platform that likely shows values in pounds. Compare this to the native GBP you keep in your bank:

- **Pounds (GBP):** Issued and managed by the Bank of England, offers price stability backed by regulation and monetary policy.
- **Bitcoin:** Price value moves sharply, sometimes swinging 5-10% or more in a single day. This means your Bitcoin balance's GBP valuation can fall or rise rapidly without any new transactions.
- **Stablecoins:** Crypto tokens pegged to fiat currencies reduce volatility risk. If MrQ offers stablecoin deposits or withdrawals, you can avoid some volatility but remain subject to platform terms and fees.

This difference explains a fundamental point: quantities of Bitcoin don't "change" randomly, but their *value* in pounds fluctuates constantly — making your apparent balance change even without touching the platform.

6. Summing It Up: Why Your Bitcoin Balance Can Change Without You Playing

Let's quickly review the main reasons your Bitcoin balance might change even if you don't play any games:



1. **Crypto Price Volatility:** Bitcoin's market price moves sharply, affecting the GBP equivalent balance you see.
2. **Network Confirmation Delays:** Deposits and withdrawals take time to confirm, during which price fluctuations happen.
3. **Platform and Network Fees:** Fees reduce your net Bitcoin or fiat amount upon withdrawal or conversion.
4. **Deposit/Withdrawal Processing:** Verification steps and identity checks can add delays and affect payout times.
5. **Wallet Custody Differences:** Moving coins between wallets and platforms changes control and exposes you to different risks.

7. Practical Tips for Managing Your Bitcoin Balance

To avoid surprise balance changes, practice these steps:



- **Use an external crypto wallet:** Keep control of your private keys if you're familiar with wallet security.
- **Understand fee structures:** Check MrQ's and exchanges' fees before depositing or withdrawing Bitcoin.
- **Be patient with blockchain confirmations:** Expect delays during congestion and set reasonable fees for transactions.
- **Keep an eye on Bitcoin price volatility:** Use [DimensionsPoint.com](https://www.dimensionspoint.com) to get clarity on crypto price movements and timing your deposits or withdrawals.
- **Verify identity requirements ahead:** Prepare your documents to avoid withdrawal holds.

Closing Thoughts

Your Bitcoin balance changing without playing doesn't mean anything suspicious is happening. It's mostly down to how Bitcoin interacts with platforms, blockchain technology, and volatile markets. Unlike traditional money managed by institutions like the Bank of England, Bitcoin is a dynamic asset whose pound value ebbs and flows.

Next time you see your balance shift on MrQ or another platform, remember: the number of Bitcoins you hold often stays constant, but their worth in pounds can change rapidly because crypto markets never sleep. Always be cautious, understand the fee and timing factors, and control your wallets carefully.

For more practical guides that make crypto understandable and accessible, visit [DimensionsPoint.com](https://www.dimensionspoint.com).