



Privacy Policy

VTE Wallet does not collect personally identifiable information from users. VTE Wallet doesn't share user data with other companies or organizations.

The VTE Wallet app requests only a bare minimum of permissions:

Camera allows for scanning QR codes. Immediately after parsing the QR code, the image is deleted from memory. It's okay to not grant this permission. You can still use the app but cannot use scan-to-pay.

Full network access enables the app to connect to the Virtualempire network and fetch auxiliary data like exchange rates. This is required by the app; you cannot use it without.

Virtualempire is decentralized. There is no server that would get in touch with any of your private data. Rather, your private data – especially the private keys protecting your Virtualempire – is held on your device only.

WARNING: Because the Virtualempire does not store passwords or account e-mail information, it is unable to recover your private keys in the event you lose them. Be sure to back up your wallet's private key and store it safely and securely. This is ordinarily 12 or 24 words you will write down. The private key seed is your ability to transfer funds on the Virtualempire blockchain, and loss of these words may result in the loss of your funds.