



THE FIRST BLOCKCHAIN PHONE TO INTEGRATE BIOMETRIC IDENTITY VERIFICATION AND CRYPTO-MINING

Our world is changing fast with constant technology advances. Who would have thought that your phone would become your wallet, your photo album, and your communication hub? But how secure is it?

We've developed a phone with a highly secure area to protect against fraudsters and to ensure security when running your financial apps, transacting online, mining cryptocurrencies and storing your digital assets.

Protecting your digital assets is our top priority – we proudly present **the Phēnix X1!**

- **TWO SYSTEMS, ONE DEVICE**

The power of the Android OS plus a suite of secure tools and features within a blockchain ecosystem.

- Android plus open source blockchain dual OS
- Secure partitioned area requiring biometric access containing a dedicated, open source blockchain ecosystem interface
- Unlimited cryptocurrency mining
- Cold storage wallet

- **STATE OF THE ART SECURITY**

Security and privacy are at the heart of Phēnix X1 capabilities. Using a dedicated security chip, Phēnix X1 ensures none of your secure data or passwords reside in memory, thus making them virtually inaccessible to thieves.

- Finnovant's Say-Tec biometric authentication as customer friendly second factor to verify your identity