- QUADRATO



THE FIRST FUNCTIONAL COLD WALLET WITH INTEGRATED NFC TECHNOLOGY SPECIFICALLY DESIGNED FOR SOLANA

-PROBLEM

Wallets are difficult to manage

Dealing with cryptocurrency <u>wallets can be tricky</u> and prone to mistakes, making it tough for people to get into blockchain and use it easily

Cold wallets are inefficient

Old-school cold wallets are super secure but <u>not very</u> convenient for everyday blockchain stuff

Private keys are not easy to secure

Making sure your <u>private keys</u> are secure is a common challenge, and it's <u>not user-friendly</u>, especially for newcomers

-SOLUTION

Cold Wallet with NFC technology

Our card combines the <u>safety</u> of a <u>cold wallet</u> with the ease of <u>NFC technology</u>, so you can make secure transactions on the go without hassle

Firmware specifically designed for Solana

Our card's special software is made to work really well with the <u>Solana</u> blockchain, making your transactions <u>fast</u> and smooth

Fully manageable application with on-chain rules

Our app simplifies asset management and <u>enforces rules</u> to ensure your assets stay secure and under your control

-PRODUCT

YOUR KEYS, YOUR CRYPTO

-NFC WALLET

YOUR KEYS, YOUR CRYPTO

Double-layer Security

Firmware security adds an additional safeguard, as any attempt to bypass the <u>smart contract validation</u> is met with resistance, ensuring that the <u>integrity</u> of the contract is upheld

User-Defined Rules

Our NFC card is fortified with the <u>industry's best</u> <u>hardware</u>, including advanced chips and components, ensuring unparalleled reliability and resilience

Portable

Being <u>card-sized</u>, our NFC wallet is <u>exceptionally portable</u>, conveniently fitting in your <u>pocket</u> or a secure <u>lock</u>



-CHAIN LAYER

NO TRUST NEEDED

Configurable

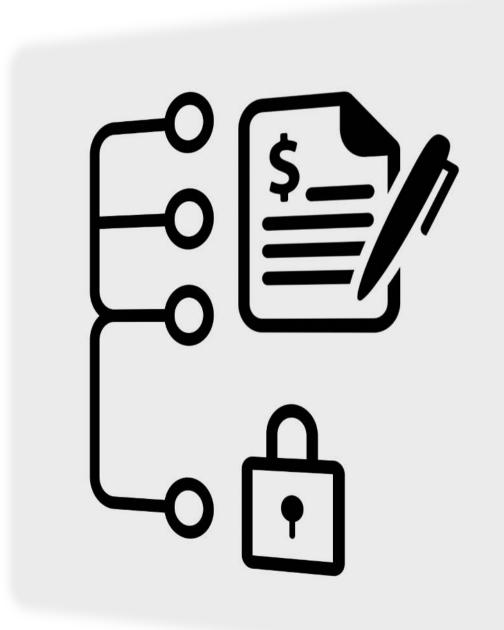
Users can set specific security rules, such as daily spending limits, transaction thresholds, and more, providing a personalized and adaptable security framework

Transparent

The smart contract operates with <u>full transparency</u>, ensuring that users have clear visibility into the rules and regulations governing their assets

Trustless

Users can trust in the cryptographic integrity of the smart contract, ensuring that their security configurations are enforced without compromise



- APPLICATION

INTUITIVE FOR EVERYONE

No Private Keys Stored

With no private keys at risk, your assets remain under your exclusive control, eliminating potential vulnerabilities

Simple Interface

We prioritize <u>simplicity</u>, offering an intuitive and <u>easy-to-navigate</u> interface for users, regardless of their crypto experience

Users First

With a <u>focus on users</u>, the mobile application delivers a seamless experience, addressing <u>their needs</u> and <u>preferences</u> while enhancing their control over their assets



- VERSATILITY

LIMITLESS POTENTIAL

Custom design

We offer projects the opportunity to purchase cards with a <u>custom design</u>, allowing them to <u>brand the card</u> with their logos, creating a unique and memorable identity for their users

Adaptive firmware

Our adaptive firmware allows projects to integrate <u>custom</u> <u>rules</u> into the card. For example, they can mandate calls to <u>their smart contracts</u> for transaction authorization, ensuring compliance with their specific requirements

An ecosystem of possibilites

Together with our partners and collaborators, we can continue to shape the evolving ecosystem, creating exciting new possibilities for crypto users and projects



-USE-CASES

EASY PAYMENTS - EVENTS ACCESS - TRANSFERS - AUTHENTICATION

Payments

Our system enables <u>quick and secure</u> cryptocurrency <u>payments</u>, whether you're shopping online, making instore purchases, or sending funds to friends and family

Online dApps

The card's adherence to smart contract rules ensures that transactions within dApps are conducted with an unprecedented level of security, shielding users from potential threats like wallet drainers

Authentication

Utilize the hardware card and application for secure two-factor authentication, ensuring that your accounts and transactions are protected

DAOs

Members can securely <u>cast their</u> <u>votes</u>, knowing that only legitimate cardholders can participate in the decision-making process, ultimately creating a <u>more robust framework</u> for decentralized governance

-THANK YOU

WWW.QUADRA.TO