

# Test Plan – Create Wallet Functionality | Trust Wallet (Android)

## 1. Objective

Validate the functionality, UI, UX, and stability of the "Create Wallet" flow, ensuring a secure and seamless onboarding experience.

## 2. Scope



Included:

- Wallet creation flow (passcode generation and confirmation)
- Keypad and passcode input handling
- Market popup interaction
- Navigation and UI validation



Out of Scope:

- Recovery flow
- Biometric authentication
- Backend verification of wallet creation

## 3. Test Types & Suites

- **Functional (Positive/Negative)**
- **UI Validation**
- **Security**
- **Performance/Stability**
- **Accessibility**

## 4. Environment

- Device: Android 10+
- App Version: Latest Stable
- Network: WiFi & Cellular
- Tools: Android Studio Emulator, Charles Proxy (if needed), Manual Test Tracking Tool (Excel)

## 5. Entry Criteria

- Build is successfully installed on device
- Feature toggle for "Create Wallet" is ON
- QA has access to the test environment

## **6. Exit Criteria**

- All high & critical severity test cases are passed
- No blocker bugs are open
- Regression passed for impacted features

## **7. Risks**

- UI inconsistencies across devices
- Edge-case crashes due to keyboard/input issues
- Potential timeouts or freezes during slow network scenarios

## **8. Test Data**

- Passcode example: 123456
- Negative example: 111111 then 222222