

USER'S MANUAL

KAHA Tracking module C-XT001-B

Powered by COVE

July, 2017

Revision Sheet

Release No.	Date	Revision Description
Rev. 0	25/07/2017	Created
Rev. 1	8/11/2017	Functional description

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Definitions & Acronyms

BT – Bluetooth

BLE – Bluetooth Low Energy

1.0 General Information

1.0 GENERAL INFROMATION

1. GENERAL INFORMATION

1.1. Kaha Tracking module Overview

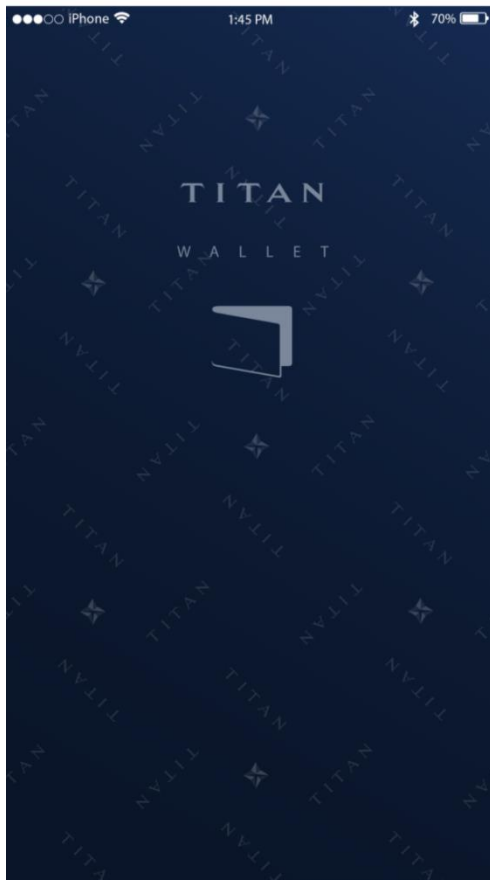
In today's complex digital world thousands of people are either forgetting or losing their wallets. It is imperative for Kaha as a company to address this pain point of our consumer and provide a smart wallet.

Kaha smart Tracking module connects to your phone and sends you notification and alerts if you are leaving the wallet behind.

1.2. How does it work?

Kaha Tracking module connects to your mobile phone over BLE and will send instant notifications. Once the Tracking module is paired with your phone, Kaha Tracking module app will be monitor and keep track of your wallet. Now your wallet is secured.

Kaha Tracking module is available both on Android and iOS.



Requirements:

- iOS devices (running version 9.0) with Bluetooth 4.0 or later.
- Android version (running version 4.4) with Bluetooth 4.0 or later.

Specifications:

- Range: up to 30m – (Line of sight)
- Battery : 6 months (non - rechargeable battery)
- Battery type: CR2032

2.0 GETTING STARTED



2. GETTING STARTED

2.1. Install the Kaha Tracking module App

The **Kaha Tracking module** App lets you utilize the smart wallet to its full potential. You can download and install the **Kaha Tracking module** App from Google play store and the App store.

Follow the easy in-app instructions

2.2. Sign up with Kaha Tracking module App

- a) Launch the **Kaha Tracking module** app on your mobile. The **Kaha Tracking module** app will prompt you to turn ON the Bluetooth if it is not ON
- b) Ensure that the wallet you want to pair with the App is near the phone. If you have other smart devices, ensure they are at least 20 feet away
- c) Please follow the onscreen instructions to complete the signup

2.3. Pairing the App with the Tracking module

Right after sign up, App tries to connect with the watch:

- To Pair the Tracking module with the App, place the wallet near the phone
- App will automatically detect your wallet and connect
- Once the pairing is successful, set up your profile and enjoy tracking your wallet

2.4. Creating Your Profile

After the pairing is successful, App asks you to set up your profile. Add a good quality profile picture. In the Profile tab, you save following information:

- a) Your Photo
- b) Your Name

There are 3 ways to create your profile:

- Manually enter the details
- Use Google Plus account details
- Use Facebook account details

3.0 FEATURES & FUNCTIONS

3. FEATURES & FUNCTIONS

3.1. Track Wallet

The Kaha App sends notifications on your phone when you are moving away from it.

3.2. Swap Wallet

This feature lets you pair your Kaha Tracking module application with another Kaha Tracking module. Please make sure the wallet you are trying to pair with is kept nearby.

4. OTHER INFORMATION

4.1. Produce & Owned

This product is produce and owned by the following company:

Shenzhen yinrun Technology Co. Ltd.
16F, Building B1,NanShan zhiyuan,
No.1001 XueYuan Road, NanShan District, ShenZhen, China

The product is manufactured in China.

4.2. Caution in Battery Usage:

- Do not use sharp object to remove battery.
- Keep the battery away from children.
- Only replace with the exact battery type as specified. There is a risk of explosion if battery is replaced by an incorrect type.
- Please dispose of used batteries in accordance with your local environmental laws and guidelines.

-
- **FCC Statements:**
- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.
- This equipment generates, uses and can radiate radio frequency energy. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
 - • Reorient or relocate the receiving antenna.
 - • Increase the separation between the equipment and receiver.
 - • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - • Consult the dealer or an experienced technician for help.
-
- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
 - 1) This device may not cause harmful interference, and
 - 2) This device must accept any interference received, including interference that may cause undesired operation.
-
- **MODIFICATION:** Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.