

❖ Safety Precautions

⚠ Caution

Failure to comply with the below may result in injury to the user or failure/malfunction of the product.

- Do not disassemble, repair, or modify the product without the assistance of an authorized technician.
- Care should be taken not to let children or pets suck or bite the product.
- Do not bend the product excessively or subject the product to impacts.
- Do not use while pressing yourself against metal. Due to the sensitivity of wireless products to frequency bands, the reception may become poor or disconnection from the mobile phone may occur.
- Do not use for purposes other than the instructed function.
- Avoid exposing the product to water.

❖ Product Specification and Certification

Rated Voltage	3 V
Communication Method	2.4 GHz ISM Band Bluetooth Low Energy 4.2
Dimension	85.6 x 53.98 x 1.2 (mm)
Battery	200 mAh Li-Manganese Dioxide Non-Rechargeable Battery
Operating Temperature	-10 °C ~ 50 °C
Button	Metal Dome Switch



MSIP-CRI-SLU-TBH01AP1
ZAFWN-TBH01AP1

- This device features electromagnetic compatibility for homes (B grade) and is intended to be mainly used at home. It can be used in any region.

❖ Warranty

- This product is a product of SoluM Co., Ltd.
- This product is shipped after internal quality control and inspection.
- The warranty period of this product is 1 year. If defects or failure of the product occurs within 1 year, it will be repaired or replaced free of charge, unless the defects or failure have occurred due to the negligence of the user.
- This product is a short-range wireless communication product using Bluetooth, and no distance for connection is guaranteed.
- Repair is not free of charge in the cases below, even within the warranty period.
 - Failure or damage due to the mishandling, deliberate actions, or negligence (dropping, impact, breakage, submergence, etc.) of a user
 - Failure or damage due to disassembly, repair or modification by the user
 - Failure or damage due to usage for purposes other than the original function
 - Failure or damage due to uncontrollable environmental factors (earthquake, fire, flood, lighting, etc.)

Fill out the warranty below at the time of purchase.
The warranty will not be reissued in the event of loss.

Model Name	TBH01AP1
Product Name	Keyco Card
Date of Purchase	(yyyy mm dd)
Vendor	
Warranty Period	1 year
Manufacturer / Country of Manufacture	SoluM Co., Ltd. (Korea) / China

❖ Inquiry Regarding Service

If you have any difficulty in using Keyco, please refer to this manual. For further questions and technical support, please contact us to visit our website on www.keycofinder.com/support.

SoluM



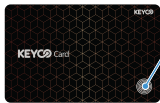
Quick Start Guide

www.solu-m.com

Product Configuration

- Keyco card
- Quick Start Guide

Name of Components



Multi-Purpose button

- See the location of a smartphone
- Camera remote
- Operation Stand-By mode (press 3 seconds)

Things to Know before Usage

- Use the product only in the country where it is purchased. Performance and quality of the product are not guaranteed in other countries.
- Due to the characteristics of Bluetooth technology, the distance that can be connected to a smartphone may vary according to the user environment.
- The actual components may differ from the illustration.
- The appearance and specifications of the product is subject to change without notice to improve performance.
- This product is optimized for Google Android 4.4 or higher and Apple OS 8.0 or higher.
- Keyco card is a battery-consuming type product in which the battery cannot be replaced. The battery will last up to 2 years.
- Battery consumption may vary depending on the conditions of use and the environment.
- When not in use for a long period of time, change to the Operation Stand-By mode to lower the battery consumption. (Press the Multi-Purpose button for 3 seconds)

Detailed use of each function can be found in the manual in the Keyco Finder app or the homepage.

- Keyco Finder app → Menu button (☰) → Tap **User Manual**
- www.keycofinder.com

How to install Keyco Finder app

You must install the Keyco Finder app to use the Keyco card.

- 1 Access the **Play store** on your smartphone.
 - For iPhone users, access the **App Store**.
- 2 Type **'Keyco Finder'** in the search box.
- 3 Select Keyco Finder in the list, and tap **Install**.

How to Connect to your Smartphone

First, you must register the product on the Keyco Finder app to use the Keyco card.

- 1 Run **'Keyco Finder'** on your smartphone.
- 2 Tap **Next** then select the **Keyco card** on the screen.
- 3 Follow the guide on the screen to register the Keyco card.



Main Features

Out of Range Alarm



Prevent loss by emitting a sound when the smartphone and Keyco card are separated for more than a certain distance (around 10 m)

- ▶ **Setting 'Out of Range Notification'**

Guide to finding a lost smartphone



Identify the location where the item to which the Keyco card is attached is lost on the map in the Keyco Finder app

- ▶ **Check the map on the smartphone**

Into Range Alarm



A sound is emitted to notify that the Keyco card registered to the smartphone is within a certain range

- ▶ **Setting 'Into Range Notification'**



Identify the location of a smartphone by sounding an alarm when the smartphone to which the Keyco card was registered is not visible

- ▶ **Press the Multi-Purpose button on the Keyco card**

Camera Button



When using a camera on the Keyco Finder app, photos and/or videos can be taken by pressing the button on the Keyco card

- ▶ **Tap on Keyco Finder**

FCC Information

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.

Note: This equipment has been tested and found to comply with the limits for CLASS B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try correct the interference by one or more of the following measures:

- 1.1. Reorient or relocate the receiving antenna.
- 1.2. Increase the separation between the equipment and receiver.
- 1.3. Connect the equipment into an outlet on a circuit different from that to which receiver is connected.
- 1.4. Consult the dealer or experienced radio/TV technician for help.

WARNING

Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

"CAUTION : Exposure to Radio Frequency Radiation.

Antenna shall be mounted in such a manner to minimize the potential for human contact during normal operation. The antenna should not be contacted during operation to avoid the possibility of exceeding the FCC radio frequency exposure limit.