## PRODUCT DESCRIPTION

Ulockme is a wireless electronic lock control device using Bluetooth communication that allows its user to operatelocks and switches remotely via smartphone in your home or your office.The product is capable of operating multiple electronic and magnetic lock mechanisms, switches, garage doors, and other appliances with the help of a downloadable mobile app. The product requires a mobile phone with Bluetooth 4.0 support. The software may be used on mobile phones using Android 4.4 or newer versions, Apple iPhone 4S or newer products, iPad 4, Mini2 and their newer versions.

## PROPER INSTALLATION

Please read the USER GUIDE carefully, for the proper setup and customization of the product on your device see: 1.1. , 1.2., 1.5., 1.7., 1.8., 1.9.1, 2.3 and follow the instructions.

By doing so, you can eliminate the possibility of faulty or unauthorized operation. Please install the device following the instructions specified in 1.2 and 2.3, paying attention to the schematic on the back, before use. **The QUICK START GUIDE is recommended only for experienced mechanics, safety equipment technicians, and electronic locksmiths.** The quick guide describes only the product specific information relevant to the installation of the product, which does not include the general instructions for installation.

## QUICK START GUIDE

**1.** Install the Ulockme app on the admin mobile device, which may be downloaded using the AppStore or GooglePlay.

**2.** Turn on Bluetooth on the admin mobile.

**3.** Install the product according to the schematic.

    **a.** If necessary, connect the relay panel to output without relay

    **b.** Connect devices (electric locks, lamps, etc.) to output with relay

    **c.** In the case of electric locks, place protective diodes on the lock side

    **d.** Use external relay or Finder AC relay when connecting 230V devices

    **e.** Connect the control unit to power supply (12-24V AC/DC)

**4.** Switch on the control unit

**5.** Getting started, registration of admin mobile device

    **a.** Search for control device then select default settings for uLockMe

    **b.** Accept the pairing request when the switch screen appears

    **c.** Begin the registration by tapping on the selected switch

    **d.** Fill in the Username and select Continuous key type on the Registration screen then tap Send

    **e.** Following the Registration successful message, tap Refresh in the top right corner to refresh the status of the selected switch, which becomes Registered after refreshing. The Keys and Events menu appears at the bottom of the screen.

**6.** Assign names for your switches and set the clock with the help of the app.

    **a.** Select Gate, Garage, Light, or Switch in the Settings menu, check and modify factory default settings and refresh settings by tapping Update

    **b.** By tapping Update Time in Controller Info panel in the Settings menu, you can adjust the clock of the device to the time on your mobile phone.

    **c.** By changing the Device name and Device description in Settings you can change the text that appears during search and on the switch screen

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The installation is complete.

Thank you for your trust in our company and for choosing our product.



The user
apply for a key on a desired switch, than asks the admin for accept his request

The admin (owner)
can accept or delete the requested key under the keys menu

The user
able to use the accepted key while the validity is over or revoked by administrator

**KEY REQUEST**



The active user
is able to share any key with friends or family by generating a REGCODE

The acquainted
can use a REGCODE even they some place else

The acquainted registers the chosen key with the generated REGCODE. The key is activated immediately.

**SHARE YOUR OWN KEY**



The owner
is able to share a key with guests by generating a REGCODE

The guest
can use a REGCODE even they some place else

The guest registers the chosen key with the generated REGCODE. The key is activated immediately.

**SEND KEY FOR GUESTS**