

KCESAF01 - Key Exchange Smartbox - installation and user instructions

FEATURES

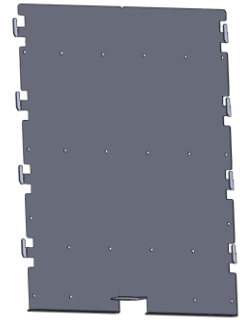
- Software enabled multi-key management and tracking
- Built-in 3G network
- Operates with any standard 110/220v power outlet

LED Indicators

LED	Meaning
Slow Flashing Blue	Device is functioning as expected
No Light	Device is without power. Ensure device is plugged in to a functioning power outlet. One light comes on push the button beside the LED and wait for the system to reboot
Quick Flashing Blue	Device is communicating properly to the network

MOUNTING

- Choose a location where the smartbox can be installed completely flat against the wall and the bottom of the device is 47" (120cm) from the floor and 30" (76cm) clear space in front.
 - Avoid mounting in areas where it will be exposed to moisture.
 - Do not mount in areas where there is not adequate 3G coverage.
 - Use wall anchors appropriate to the wall type. Do not use supplied wall anchors on anything but drywall.
- 1) Mount the backplate on the wall using all 22 screw holes.
 - 2) Secure the front of the smartbox on the back plate.
 - 3) Ensure the lock is secured so the front of the smartbox can not be removed without the code.



PROGRAMMING / ACTIVATION

- Go to www.keycafe.com and register an account
- While signed in to your account, you will need to "add a location" and then enter the the unique serial number located on your smartbox and it will be ready to function
- If any help is need during this process, please our support team at support@keycafe.com or the number on our website

SPECIFICATIONS

Dimensions 16.25"(42cm) x 18.25"(46cm) x 4"(10cm)

This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. It should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

FEDERAL COMMUNICATION COMMISSION STATEMENT

The user shall not make any changes or modifications to the equipment unless authorized by the Installation Instructions or User Manual. Unauthorized changes or modifications could void the user's authority to operate the equipment

FCC/IC STATEMENT This device complies with Part 15 of the FCC Rules, and RSS-210 of Industry Canada (IC). Operation is subject to the following two conditions: (1) This device may not cause harmful interference (2) This device must accept any interference received, including interference that may cause undesired operation.

SUPPORT & WARRANTY

For the latest documentation and online support and warranty information, please go to: www.keycafe.com
For patent information: www.keycafe.com/ip-notice

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