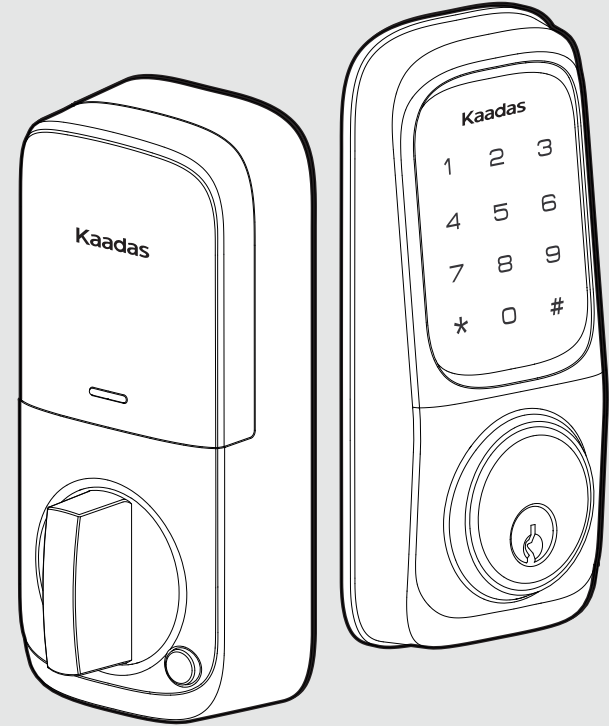


120mm

正面

155mm

Kaadas



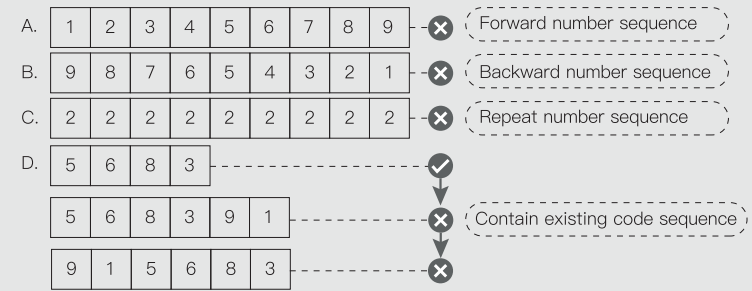
Z-Wave Touchpad Deadbolt KA211 Programming Instructions

Information and Safety Warnings

- Failure to follow the below instructions could result in damage to the product and void the factory warranty.
The accuracy of the door preparation is critical for the proper functioning and security of this product. Misalignment can cause performance degradation and lessening of security.
This lockset is designed to provide the highest standard of product quality and performance. Care should be taken to ensure a long-lasting finish. When cleaning is required, use a soft, damp cloth. Using lacquer thinner, caustic soaps, abrasive cleaners, or polishes could damage the coating and result in tarnishing.

NOTE: Do not load batteries until lock is completely installed.

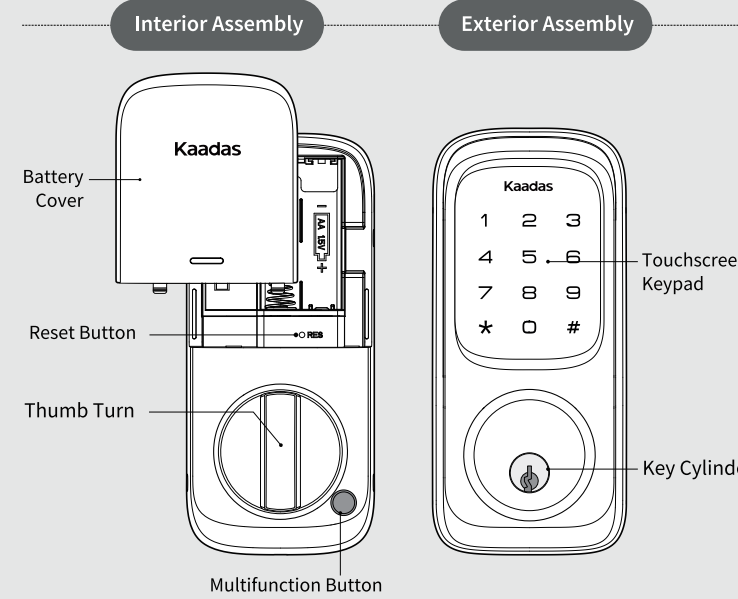
- 1. Master PIN Code (4 to 10 digits): The default Master PIN Code is 12345678. It is required that you change the Master PIN Code to a code of your own before programming the lock.
2. User PIN Code (4 to 10 digits): A total of 250 User PIN Codes (including One-Time PIN Code) can be programmed and stored in the lock.
3. Both Master and User PIN Codes do not support the following combination of numbers.



Parts Illustrations

Table with 3 columns: ITEM, SPECIFICATIONS, REMARKS. Rows include Exterior Assembly, Interior Assembly, and Batteries.

CAUTION: only use new, non-rechargeable batteries.



CAUTION: Master PIN Code (4 to 10 digits): The default Master PIN Code is 12345678. Change the default Master PIN Code before programming other codes.

Definitions

Master PIN Code: Required for programming and feature settings, the Master PIN Code can be used to unlock the door while in vacation mode. The default Master PIN Code needs to be changed before programming the lock for security reasons.

Enter Master Mode: 1. Touch the screen with your hand to activate the lock. 2. Press the \* key twice, input the Master PIN Code, and press # to confirm.

Auto Lock: If the Auto lock feature is enabled, the lock will lock the door 30 seconds after it has been unlocked. This feature is off by default. You can set the time delay for 30s, 60s, 120s and 180s in both Master Mode.

Wrong Entry Limit: After 10 failed unlocking attempts, the device will switch off for 3 minutes.

Silent Mode: The keypad will beep when pushed but can be muted. Low battery and Wrong Entry Limit alarms will still sound in Silent Mode.

Vacation Mode: This is a safety feature to use when you go on a trip. When Vacation Mode is activated, all User PIN Code usage on the touchscreen keypad will be restricted to enhance your homes security until the Master PIN Code is entered on the touchscreen keypad. When the lock is unlocked by the thumb turn or key, an alarm will sound for 1 minute. By entering the Master PIN Code on the touchscreen keypad, you can disable the alarm and Vacation Mode.

Privacy Mode: Push and hold the Multifunction Button on the interior assembly for 3 seconds to activate Privacy Mode. This will disable usage of the touchscreen temporarily. Privacy Mode will be disabled automatically after the lock is unlocked using the thumb turn or Master PIN Code.

Factory Default Settings

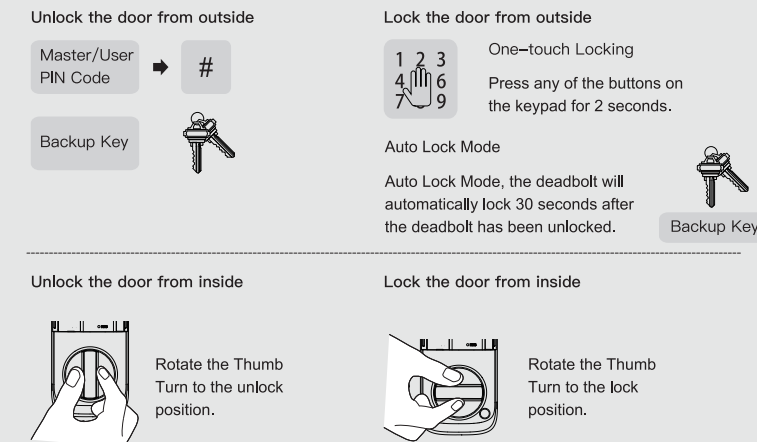
Table with 2 columns: Settings, Factory Default. Rows include Master PIN Code, Auto Lock, Silent Mode, Wrong Entry Limit, and Shutdown Time.

Restore factory default settings: Press and hold the Reset Button with the Reset Tool for 5 seconds until you hear the "BEEP".

Troubleshooting: The thumb turn cannot rotate. The lock cannot be locked or unlocked by the touchscreen keypad. The touchscreen keypad is not responding to touch. Forgot your Master PIN Code. I forgot to change my batteries, and now my keypad isn't working.

背面

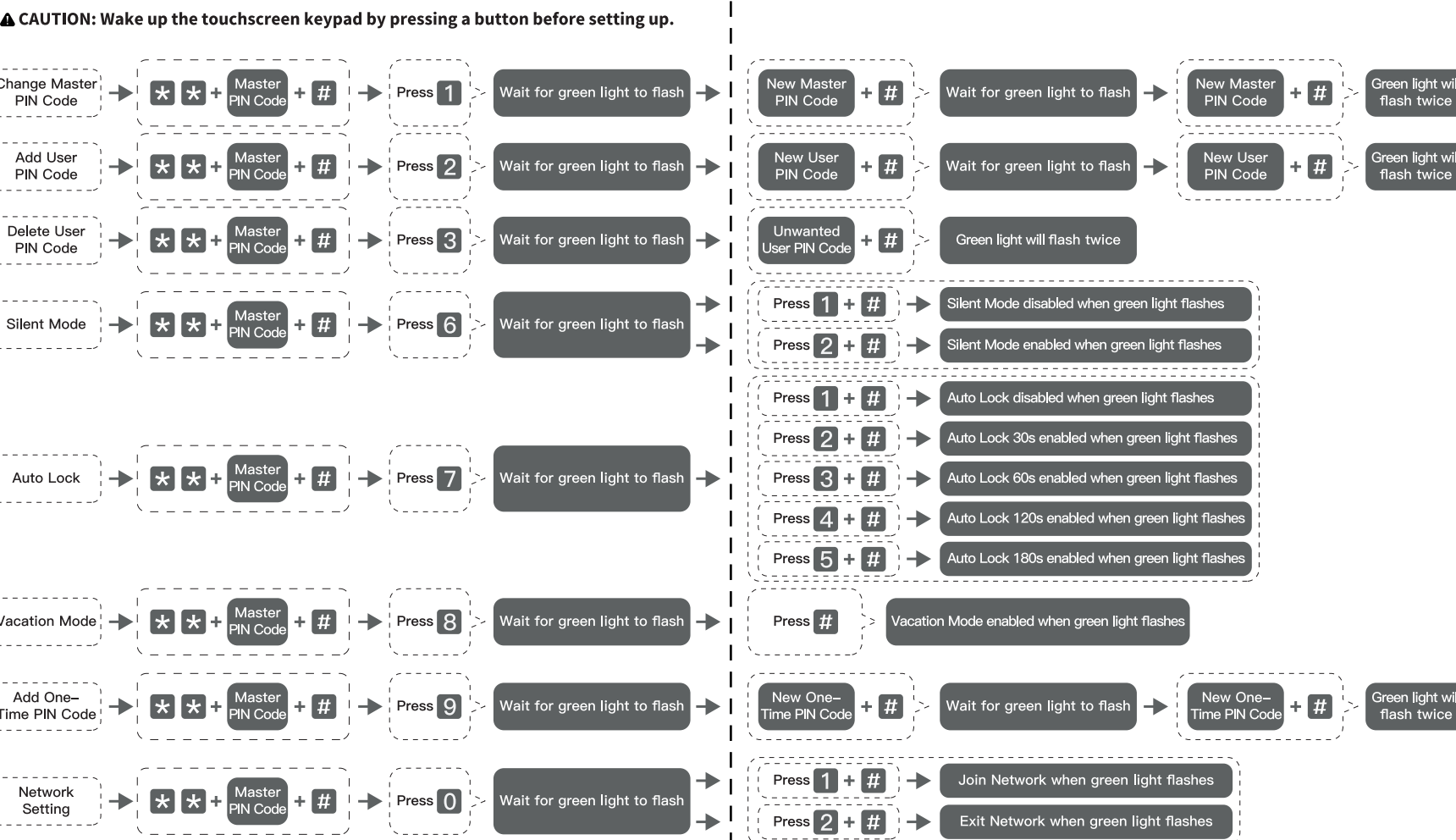
How to Use



Z-Wave™ Module Pairing Instructions

(Optional network module required) Z-Wave™ pairing setting can only be programmed through the Master Mode Menu at the Lock. 1. Follow the user guide of your Smart Hub Gateway to enter Learning or Pairing Mode. 2. Touch the keypad with your hand to activate the lock. 3. Enter Master Mode. 4. Enter "0" to enter Network Settings. 5. Enter "1" + # to join the network; Enter "2" + # to exit the network. 6. Follow the steps on your Z-Wave network gateway/controller to connect to the proper Z-Wave network. CAUTION: Optional Z-Wave module is required to enable this feature. If the lock is connected to a smart hub gateway or controller, it is recommended that the programming of all PIN Codes is completed through the 3rd party user interface to ensure stable communication between the lock and controller is maintained.

Lock Programming



FCC Statement

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 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 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 radio/TV technician for help. Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment. 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.

RF Exposure Information: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device. The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B). French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes: (1) Cet appareil ne doit pas provoquer d'interférences. (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil. L'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b). This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance. cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité. This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

折后尺寸: 120x155mm
工艺: 折页
材质: 90g双胶纸
颜色: 单黑印刷

折线
切割线