

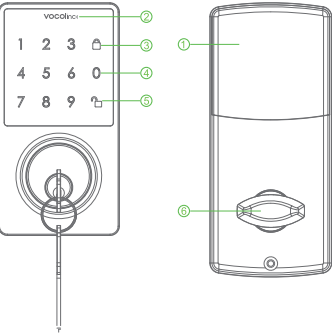
成型尺寸: 65x100mm

128g双铜纸, 印4C, 表面过光油, 折页

Description

T Guard Smart Lock is a deadbolt with touchscreen keypad that works on AA Alkaline Batteries. Say goodbye to pulling out your keys and putting them back. It is Apple HomeKit-Enabled meaning you can lock/unlock your door using Siri or your iPhone, even when you are away home (Apple TV [Gen. 4], iPad, or HomePod required).

The VOCOLinc app allows you to create up to 30 passcodes and share with your family, friends or a dog watcher for ultimate convenience. You can get notifications upon door activities, and check activities on a specific day/period. Secure your home today with T Guard.



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1	Battery Cover	Slide open
2	VOCOLinc LED	Unlocked-Green; Locked/Jammed-Red
3	Lock key	Lock/Clear wrong entry
4	Touchpad	Passcodes entry; lock/unlock; factory reset
5	Unlock key	Unlock/Wakeup keypad
6	Turning Piece	Lock/unlock

Buzzer & LED Indicator Status

Action	Backlight Status	Buzzer
Power on	All lights on	Beeps once
Factory reset	n/a	Continuous beeping until it is completed
Identify	Red&green lights on interchangeably twice then off	Beeps twice
Unlock	Green light blinks once	Beeps once
Lock	Red light blinks once	Beeps once
Wakeup keypad	All lights on	n/a
Tap key	Key light blinks once	Beeps once
Jammed	Red light blinks twice	Beeps once
Error password 4 times (keypad locked)	All lights off and keypad shuts down for 60s	n/a
Keypad stand-by	All lights off	n/a

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Features:

- Touchscreen
- Works with Apple HomeKit
- Siri Control
- Remote Access (Apple TV [Gen. 4], iPad, or HomePod required)
- Multi-user management
- Key authorization
- Activity tracking
- Auto-lock

What's in the box?

- Complete Lockset and Hardware
- Entry Keys (2)
- Installation Guide
- Quick Start Guide

Electrical Ratings

- 4 x AA high-capacity Alkaline batteries (purchased separately)

Setup Guide

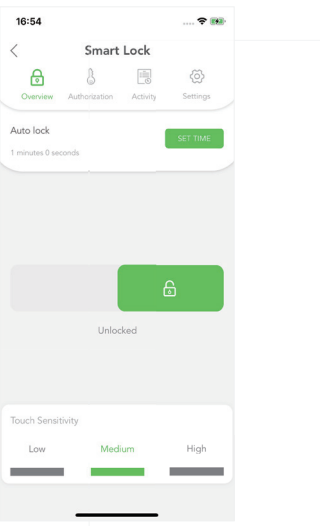
- Factory Resetting
Within 15 seconds immediately after inserting the batteries, enter 1234+ "⏏". Once completed, the lock reboots. You should hear a long beeping sound coming from the buzzer.
NOTE: DO NOT power off until operation is restored after factory reset.
- Turn on Bluetooth of your iOS device
- Download and open the VOCOLinc app. Tap "+" icon on the mainpage and follow the on-screen directions to complete setup.

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The VOCOLinc App

Home Screen

You can obtain a straight forward view of the status: Locked/Locking, Unlocked/Unlocking or Jammed.



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Firmware Update

To gain better experience with VOCOLinc product, we strongly recommend that you update firmware whenever updates with all the latest improvement and fixes are available:

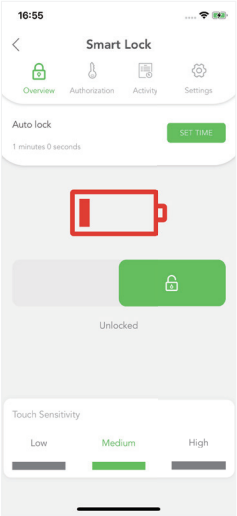
- Open the VOCOLinc app.
- Make sure your iPhone/iPad has been conneted to wireless network and your product.
- You will be prompt a message of the update whenever the update is available.
- Tap the "update" to begin.

Note:

- Only the devices that are currently reachable and have an available update will prompt firmware update notice.
- It is important to leave the VOCOLinc app running while it finishes updating the device. Try not to minimize the app, close the app or interrupt the update to prevent problems.

Low Battery Warning

When the battery level is lower than 20%, the Low Battery warning shows up on the screen. Please change your batteries immediately.

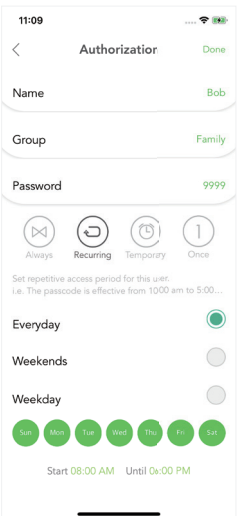


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Authorization

User passcode

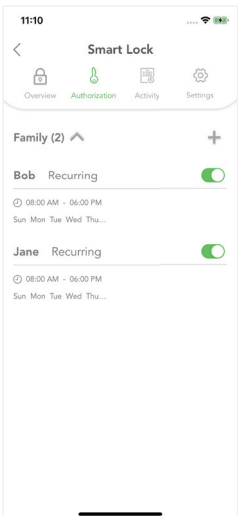
Create up to 30 passcodes and share with your family, friends or a dog watcher for ultimate convenience. You can set Always, Recurring, Temporary, Once. Enter the authorization page to view the passcode summary.



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Groups

Organize your users into groups so that you find them easily.



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VOCOLinc APP

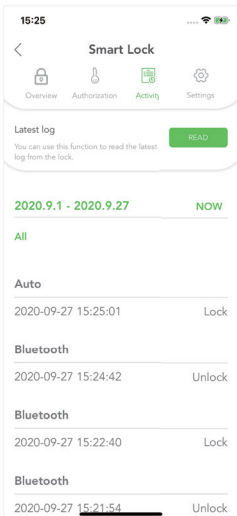


Setup code

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Activity

The lock records all activities and sync with your iOS device. You can track them easily by setting a period.



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Settings

Beeping

Turn on/off the beeping sound.

Touch Sensitivity

You can choose from 3 sensitivity levels.

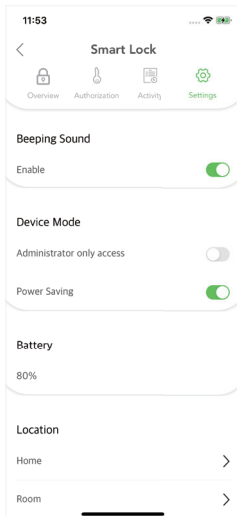
Administrator Only Access

Turning on this mode means all user authorizations will become ineffective except for the administrator (initially paired) account.

Warning: If an invitee has been enabled "Allow Remote Access", the invitee is deemed the administrator when she locks/unlocks the door or add/edit passcode remotely.

Power-saving (Away)

Turning on the power-saving mode will disable touchscreen keypad to further save power.



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FAQ

Q1. Why did I fail to add my T Guard to the VOCOLinc app?

- If the screen shows "Couldn't find the accessory" after scanning the setup code:
 - Make sure your accessory is powered on and nearby.
 - Make sure to turn on Bluetooth for your iOS device.
- Make sure the setup code is entered correctly. Select the accessory shown on screen in manual mode, then input the setup code (XXX-XX-XXX) which can be found on the interior cover or quick start guide.
- If the app prompts "Couldn't add VOCOLinc-XXX-XXXXXX" after scanning the setup code:
 - Close the app
 - Reboot the phone
 - Factory reset the product
 - Add the accessory again
- If the screen shows "The setup code is incorrect", please
 - Double check whether the setup code input is right or not; or try manually entering the setup code. The setup code can be found on the interior cover or quick start guide.
 - If the last 6 characters of the identification code is not consistent with the last 6 characters of MAC on the top of the battery holder, please report this issue by sending a message to support@vocolinc.com along with the last 6 characters of the identification code.

Q2. May I control the lock remotely?

Yes. You need to use Apple TV [Gen. 4], iPad, or HomePod as a hub.
NOTE: Please turn off the "standby mode" when Apple TV is used as a hub.

Q3. What should I do if the lock is not responding?

- Keep iOS device close to your product and ensure your iPhone/iPad within connectivity range (best within 20 feet).
- If touch keypad become inactive:
 - Check if batteries are installed correctly according to the direction marks on the battery holder.

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(2) Check if the battery level is low. If so, change with new batteries and try turning on/off your product.

(3) Check if the cable from the exterior assembly connects correctly with interior cover. During trouble shooting, use entry keys as a temporary alternative.

Q4. The lock fails to lock/unlock when the connection is on.

- If low power warning shows on the screen, please immediately change batteries.
- DO NOT mix old batteries with the new ones nor different brands.

Q5. I am not able to add/change the passcode? What went wrong?

- If the screen shows "This accessory is unreachable", please ensure your iOS device is within connectivity range from your product (best within 20 feet).
- If you are an invitee, please ask the Administrator to turn off "Administrator Only Access" mode.

Q6. Why does the touch keypad become inactive?

- Wait for 1 minute and then press and hold "⏏" key to activate keypad. Your product might be secure-locked after 4 incorrect passcode inputs.
- If the backlight is stays on, please check if the cable from the exterior assembly connects correctly with interior cover.

Q7. Why is my T Guard keeps showing "Jammed" on the app?

- Please check the door is completely closed.
- Please check the door gaps for any foreign objects between door and frame.
- Please check the lock is installed properly according to the Installation Guide.

NOTE: Once the above is done, the "Jammed" sign will be removed after 1 cycle of lock and unlock by App.

If you have more questions, please feel free to contact us: support@vocolinc.com

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System Requirement:

- Mobile device running iOS10.3 or later
- Support Bluetooth v4.2

FCC Declaration

Caution:

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.

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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FCC RF Radiation Exposure Statement:

- This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
- This equipment complies with RF radiation exposure limits set forth for an uncontrolled environment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil n'émet pas de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

Radio apparatus containing digital circuitry which can function separately from the operation of a transmitter or an associated transmitter, shall comply with ICES-003. In such cases, the labelling requirements of the applicable RSS apply, rather than the labelling requirements in ICES-003. This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Industry Canada Notice
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.
Cet appareil contient des émetteurs / récepteurs exempts de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :
(1) Cet appareil ne doit pas causer d'interférences.
(2) Cet appareil doit accepter toutes les interférences, y compris
IC:26783-TGUARD





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