



Touch-to-Open® Smart Lock

# **Dimensions** Exterior Interior

Design	Α	В	С	D
Kevo™	2 <sup>3</sup> / <sub>4</sub> "	5 <sup>3</sup> / <sub>4</sub> "	<b>2"</b>	1 <sup>3</sup> / <sub>16</sub> "
Interior	(50.8 mm)	(146.05 mm)	(44.45 mm)	(30.16 mm)
Kevo™	2 <sup>3</sup> / <sub>4</sub> "	2 <sup>3</sup> / <sub>4</sub> "	1 <sup>5</sup> / <sub>32</sub> "	
Exterior	(69.85 mm)	(69.85 mm)	(29.37 mm)	

#### Finishes



### System Requirements

- Bluetooth Smart ready with a Bluetooth 4.0 enabled device
- Data connection required to download Kevo mobile app
- Smartphone compatibility: Apple iPhone 4S or higher and Android 5.0 (Lollipop) or higher. Check here for an updated compatibility list: www.kwikset.com/Kevo

### Specifications

Function	Single Cylinder Deadbolt		
Door Prep	2 ½ " diameter face hole & 1" diameter latch hole		
Backset	Adjustable 2 <sup>3</sup> / <sub>8</sub> " or 2 <sup>3</sup> / <sub>4</sub> "		
Door Thickness	1 ³/₄ ″ automatic adjustment		
Cylinder	SmartKey® Re-key Technology		
Faceplates	1" x 2 1/4" round corner standard		
Strikes	Round corner strike $2^{3}/_{4}$ " $\times 1^{1}/_{8}$ "		
Latch	Round corner adjustable 2 <sup>3</sup> / <sub>8</sub> " × 2 <sup>3</sup> / <sub>4</sub> "		
Bolt	1" throw, steel deadbolt		
Door Handing	Reversible		
Batteries	4AA Required		

#### What's In The Box

- Kevo deadbolt
- 4 AA batteries
- 2 eKeys
- 2 standard keys

### Accessories (sold separately)

- Works with Fob if you don't have a smartphone
- Kevo Plus for remote access





**2nd Generation** 







## Information Guide

### **2nd Generation**



Touch-to-Open® Smart Lock



### Open your world with the latest Touch-to-Open™ Kevo smart lock

powered by your smartphone and Bluetooth. Fumbling with your keys is now a thing of the past.

## How Is Kevo 2nd Generation Different?

## What are the most notable enhancements with the 2nd Generation of Kevo?

- Touch-to-Open™ convenience
- Industry's first in-app and interactive installation experience
- Dramatically reduced interior size
- All-metal interior for improved durability
- BHMA Certified Grade 2
- UL 20 min Fire Rating

## How small is the Kevo 2nd gen interior compared to Kevo 1st gen interior?

Its interior size is dramatically reduced. It is approximately 35% smaller than the 1st gen interior.

## Do you use plastic for the interior housing?

The 2nd gen uses a sleek, metal housing. The black plastic window is required for Bluetooth.

## Do you have to calibrate Kevo 2nd gen?

No YOU don't - Kevo 2nd gen is smart and calibrates itself. It identifies and learns where you keep your smart device. As Kevo learns where you keep your device the Kevo's Touch-To-Open experience gets better over time.

## How can I give others access to my Kevo 2nd generation lock?

You can provide a standard key, a Kevo fob, or send an eKey to anyone you wish to have access to your lock.

## Is Kevo 2nd gen compatible with the Kevo Plus Gateway?

Yes. The Gateway is compatible with both lock generations of Kevo.

## Is Kevo 2nd gen compatible with my Kevo Fobs?

Yes - it is compatible with the Kevo Fobs.

#### Is Kevo 2nd gen compatible with Android and other smartphones?

The Kevo app is available for iPhones 4S or higher and select Android 5.0 Lollipop devices. Please *click here* to see your device is compatible.

## How secure is Kevo, 2nd generation lock?

Kevo 2nd gen is extremely secure, both digitally and mechanically. Kevo uses multiple levels of encryption to increase digital security, and it is continually reviewed by industry-leading independent digital security experts.

### Do you use SmartKey for Kevo 2nd Gen?

Kevo 2nd Gen is built with the latest version of SmartKey security, which provides strong resistance against torque attacks, while continuing to provide the superior resistance to lock picking and bumping it is well known for.

## Is Kevo 2nd gen easy to install?

Only a Philips head screwdriver and 4 AA batteries (included) are all that is required to install a Kevo 2nd gen lock.

## Does Kevo 2nd gen install on standard doors?

Yes – Kevo 2nd gen installs on standard doors with 1-3/4" or 1-3/8" door thickness. If you plan on replacing an existing deadbolt Kevo 2nd gen supports bore holes with a diameters of 2-1/8" (54mm) or 1-1/2" (38mm). No wiring is required. It uses 4AA batteries to connect to your phone and drive the deadbolt.



## Frequently Asked Questions

For more information, visit www.kwikset.com/Kevo

#### How secure is my Kevo lock?

Kevo is extremely secure, both digitally and mechanically. Kevo uses multiple levels of encryption to increase digital security, and it is continually reviewed by industry-leading independent digital security experts. The lock also contains Kwikset's patented SmartKey technology, which is tested to the most stringent lock picking, bumping, and physical security standards.

#### What if my phone battery dies?

If your phone battery dies, you can always use the Kevo fob or a standard key to unlock your door. You can also sign into the app on another supported SmartPhone, and your eKeys will be instantly transferred to it.

## Is Kevo compatible with Android and other SmartPhones?

Kevo is compatible with SmartPhones that support Bluetooth Smart Ready/Bluetooth 4.0 hardware and have an available Kevo mobile app. The Kevo app is currently available for Apple iPhone 4S or higher and Android 5.0 (Lollipop) or higher, as well as the fifth generation iPod touch, third generation or higher iPad and iPad mini. Check here for an updated compatibility list: www.kwikset.com/Kevo.

#### What is Kevo's battery life?

The Kevo lock provides multiple low battery indicators and plenty of warnings if you need to change the batteries, including notifications inside the Kevo mobile app. In the event that the batteries are not replaced in time, you will need to use your standard key to unlock the door. The Kevo lock operates on 4 AA batteries, and the Kevo fob operates on one CR2025 battery. Depending on usage, the batteries should last for a year before they need to be replaced.

## How will the Kevo App affect my SmartPhone battery life?

The Kevo App needs Location Services and Bluetooth to be on, which do use some battery power (you would already be using this if you use other mapping apps or Bluetooth devices). The Kevo App is designed to take advantage of the new ultra-power-efficient Bluetooth Smart Ready Technology, so you shouldn't notice a decrease in your phone's battery life.

#### What happens if I lose my phone?

Simply log into the Kevo mobile app on another SmartPhone or into the Kevo web portal and disable or delete your phone. You will need to use your Kevo fob or a standard key to unlock the door until you retrieve or replace your phone.

#### What do I need to install my Kevo lock?

A Philips head screwdriver and 4 AA batteries (included) are all that is required to install a Kevo lock.

#### If my phone or fob is inside the house and someone touches the lock from the outside, will the door unlock?

The Kevo lock has a unique and patent-pending feature to detect if the authorized user is inside or outside of the house. Performing the calibration process on your fob or phone will test this feature and help fine tune Kevo's sensor, so there will be no accidental unlocking from an unauthorized user outside.

## Does the Kevo mobile app have to be open when I unlock my Kevo?

After you launch and sign in to the Kevo mobile app for the first time, it will continue to run in the background of your phone. You don't have to open the app every time you wish to unlock your door. When you touch the lock, it will be able to communicate with your phone even when it is locked and stored in your pocket or purse.

## Can I use both phones and fobs with my Kevo lock?

You can use a mix of phones and fobs with your lock.

#### What is an eKey and how is it used?

An eKey is an encrypted electronic key that can be sent to friends and family with Kevo-compatible SmartPhones. It works just like your existing mechanical key but resides on your SmartPhone. Each Kevo lock comes with two free eKeys - one for the owner and another one to use for a friend, family member, or house sitter that has a Kevo compatible Smartphone. Additional eKeys are only a one time charge of \$1.99, providing unlimited use to an assigned user.

#### What are the different eKey types?

**Owner eKey:** When you set up your phone to work with the lock your phone will automatically receive the only owner eKey

**Admin eKey:** Have full access to the lock, the lock's history, and its notifications in addition to being able to send, edit, or delete eKeys with the exception of the Owner

Anytime eKey: Are able to lock or unlock the lock

**Guest eKey:** Expires 24 hours after the Guest eKey has been sent, regardless if used or not used

**Scheduled eKey:** Pre-set time constraints