



40.84.XX.316 AND .317 USER GUIDE

WELCOME TO YOUR PRECEPT TOUCH



- 1** Notifications Window
- 2** Touch Pad
- 3** Exterior Manual Override - Key Cylinder

- 4** Position Sensor
- 5** Interior Manual Override - Thumb Slide
- 6** Battery Compartment - 4x AA Battery



BATTERY INSTALLATION

1

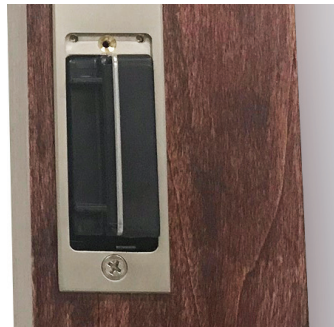
A

Unscrew the battery cover.



B

Rotate the battery pack handle out and pull to remove battery pack.



2

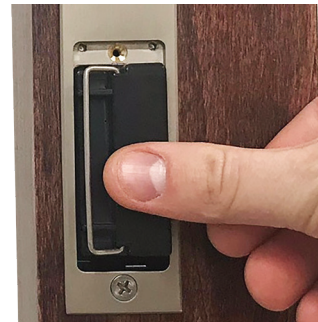
A

Insert 4 AA batteries in the battery pack.



B

Replace battery pack into the handle. Battery pack will only insert fully in the correct orientation.



C

Replace the battery cover and tighten the captive screw.

APPS

Navigate to
www.myprecept.com/apps



OR

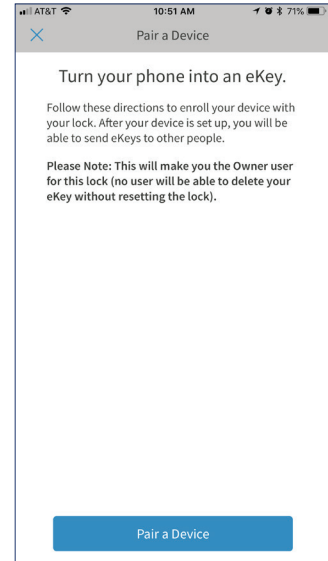
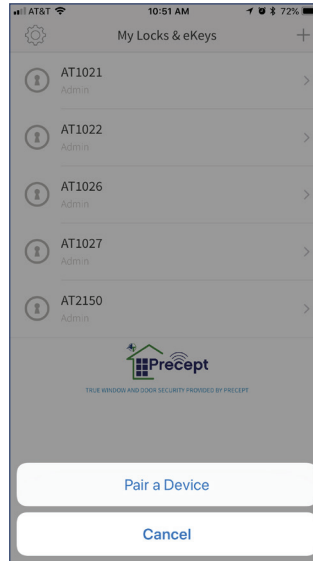
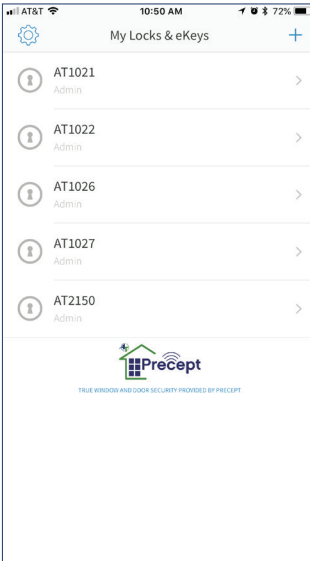
Scan the QR code to
download an app for
your mobile device



ENROLLING

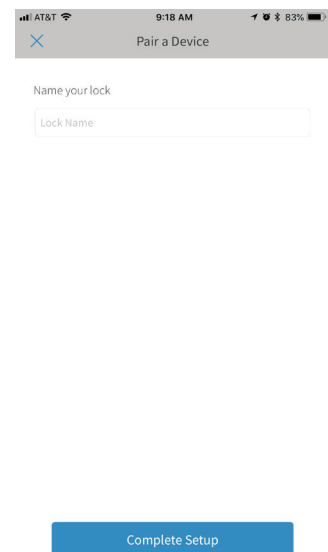
1 Prepare the App

- A** Open the Precept app and click on the “+” sign in the upper right-hand corner.
- B** Click on the “Pair a Device” button.
- C** Read the instructions on screen. Then click on the “Pair a Device” button.



2 Prepare the Precept Touch

- A** Unlock the handle pushing the manual thumb slide down.
- B** Insert a straightened paper clip into the hole above the mounting screw underneath the thumb slide to press the enroll button.
- C** When the handle has finished communicating with your mobile device, name your handle on the prompt screen. Then click the “Complete Setup” button at the bottom of your screen.



Note: If you have any problems setting up your handle, remove the handle from your mobile app, perform a factor reset, and repeat this procedure.



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OPERATING YOUR PRECEPT TOUCH

- A** Ensure the app is running on your mobile device.
- B** Place your mobile device where you normally carry it.
- C** Touch the pad on the exterior of the handle.
- D** The handle will communicate with your mobile device.
- E** When the handle is finished communicating with your mobile device, the handle will actuate.

Note:

As you use the handle, it will learn where you typically carry your mobile device.

The handle uses the first ten actuations to train. Ensure your mobile device is in its normal carrying location.

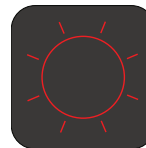
For example, in your pocket or purse.



LED ANIMATIONS



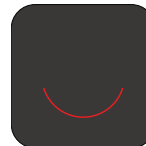
Blue spinning: The handle is authenticating with your mobile device.



Red flash: The handle has detected an unauthorized device.



Blue spinning then green flash: The handle has been unlocked.



Bottom solid red: The AA batteries in the handle are low and need to be changed.



Blue spinning then amber flash: The handle has been locked.



Sides flash red: The lock has jammed.



Magenta flash: Your mobile device is beyond the activation range.





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SYSTEM RESET

Perform system reset to make the Precept Touch forget all current eKeys. This might be recommended when changing ownership.

A

Unlock the handle pushing the manual thumb slide down.



B

Insert a straightened paper clip into the hole above the mounting screw underneath the thumb slide to press the enroll button.



C

Hold the button for 10 seconds or until the LED ring flashes white.



D

The Precept Touch is now ready to be enrolled by a new user.

ADVANCED FEATURES

INSIDE / OUTSIDE

The handle has a sensor that can determine if your mobile device is inside or outside your door. This prevents unauthorized users from accessing your home while your mobile device is inside.

NOTIFICATIONS

The Precept app can send you customized notifications to monitor a specific user and/or time frame or you can choose the system's default notifications. The app can notify the user when an eKey holder locks and unlocks the handle. The app will also notify you of low battery and software updates.

HISTORY LOG

The handle activity can be viewed with the Precept app or on the web page: www.myprecept.com.

APP PASSCODE and TWO FACTOR AUTHENTICATION

The Precept app has an enhanced security feature that can require a pass code to access the mobile app and the touch to open feature. Enabling this security feature allows the app to be protected against unauthorized access when your mobile device is unlocked.

On Apple devices, the Touch ID/Face ID can be used in place of the pass code.

PRECEPT COMPATIBLE DEVICES

Smartphones, and other mobile devices must be Bluetooth Low Energy 4.0 compatible; running iOS 9.0 or higher, or Android OS 5.0 or greater. The Precept app must be installed. Find out if your device is compatible at www.myprecept.com/devices





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REGULATORY COMPLIANCE

UNITED STATES of AMERICA

Federal Communications Commission (FCC) - Part 15 Sub Part C

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.

NOTE: 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 experience radio/TV technician for help.

Warning: Changes or modifications not expressly approved by AmesburyTruth could void the FCC compliance and negate your authority to operate the product.

CANADA

Industry Canada Notice and Marking

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.

The term "IC:" before the radio certification number only signifies that Industry Canada technical specifications were met. Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

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 ne doit pas produire 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.



