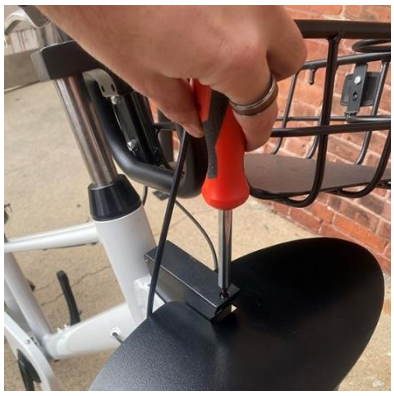
Smart Lock Battery Replacement and Charging

Replace Battery

1. Unscrew the bolt on the top of the lock using the tool provided, and lift the compartment lid.



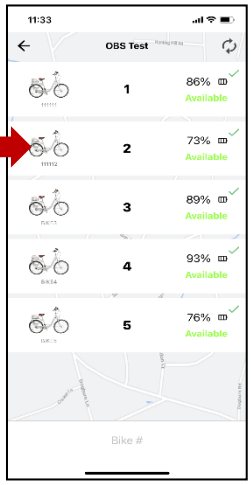
2. Push backward on battery against the spring and lift battery from compartment. Replace discharged battery with charged battery. Be sure **+** end of battery is at the FRONT of the lock.

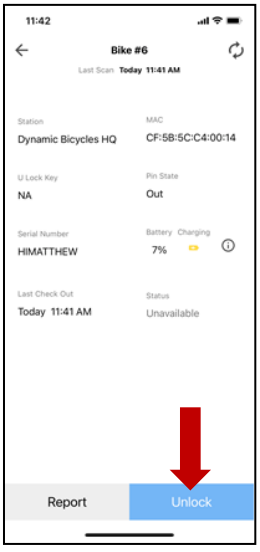
! NOTE: Be careful when handling batteries. See attached Battery Safety Information.

3. Close lid tightly. Then re-tighten bolt on battery compartment lid. Do not over-tighten.

4. When at the bikes, open the **On Bike Maintenance** App. The App will show all Bluetooth locks within range. Press one of the bikes to work with this lock.

   The App will automatically scan the lock and display lock information.





5. Press the **Unlock** button to test that the lock unlocks properly. This will also update the battery level of the lock in the App and admin software.

   NOTE: If locks do not appear, make sure your phone's Bluetooth is on and you are within 15 feet of the bikes.

Smart Lock Battery Replacement and Charging

Charge Battery

1. Insert battery into charger that was included with your system. Be sure to insert battery in correct direction. Light on charger will turn Red. When battery is charged, light will turn Green.

NOTE: Batteries require **3-5 Hours** for a full charge.

NOTE: Inspect batteries before each charge. If batteries are damaged in any way (see below Battery Safety Information), contact Dynamic Bicycles to order replacement batteries (~ $6 each).

NOTE: Fully charged batteries should last 2-4 months depending on system use.

BATTERY SAFETY INFORMATION

VISUALLY INSPECT FOR DAMAGE, IF ANYTHING ABNORMAL IS SEEN DO NOT USE!

IF WRAPPER OR INSUALTOR (GREEN WRAPPER) IS AT ALL DAMAGED OR TORN
DISPOSE OF THE BATTERY IMMEDIETLY AND CONTACT US FOR A REPLACEMENT

EMAIL US AT: INFO@ONBIKESHARE.COM OR CALL: (401) 475-8094

ALWAYS CHARGE, CONNECT AND OPERATE CELLS WITHIN THEIR CAPABILITIES (AS LISTED ON THE CELL)

DO NOT DISASEMBLE, EXPOSE TO HEAT ABOVE 100 DEGREES CELSIUS
DO NOT EXPOSE THE CELL TO EXTREME HEAT OR FLAME
DO NOT SHORT CIRCUT, OVER-CHARGE OR OVER-DISCHARGE THE CELL
DO NOT IMMERSE THE CELL IN WATER OR GET IT WET
DO NOT DISASSEMBLE OR MODIFY THE CELL FOR ANY REASON
DO NOT USE THE CELL WITH CONSPICIOUS DAMDGE OR DEFORMATION
DO NOT REVERSE THE OIKARITY OF THE CELL FOR ANY REASON
DO NOT HANDLE OR STORE WITH METALLIC OBJECTS SUCH AS COINS, KEYS ETC.