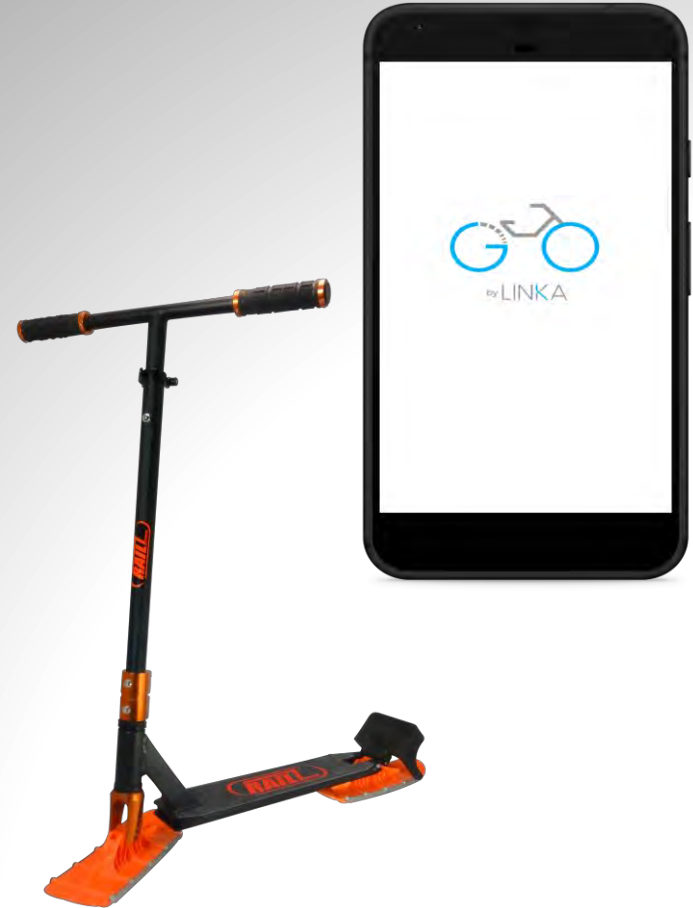


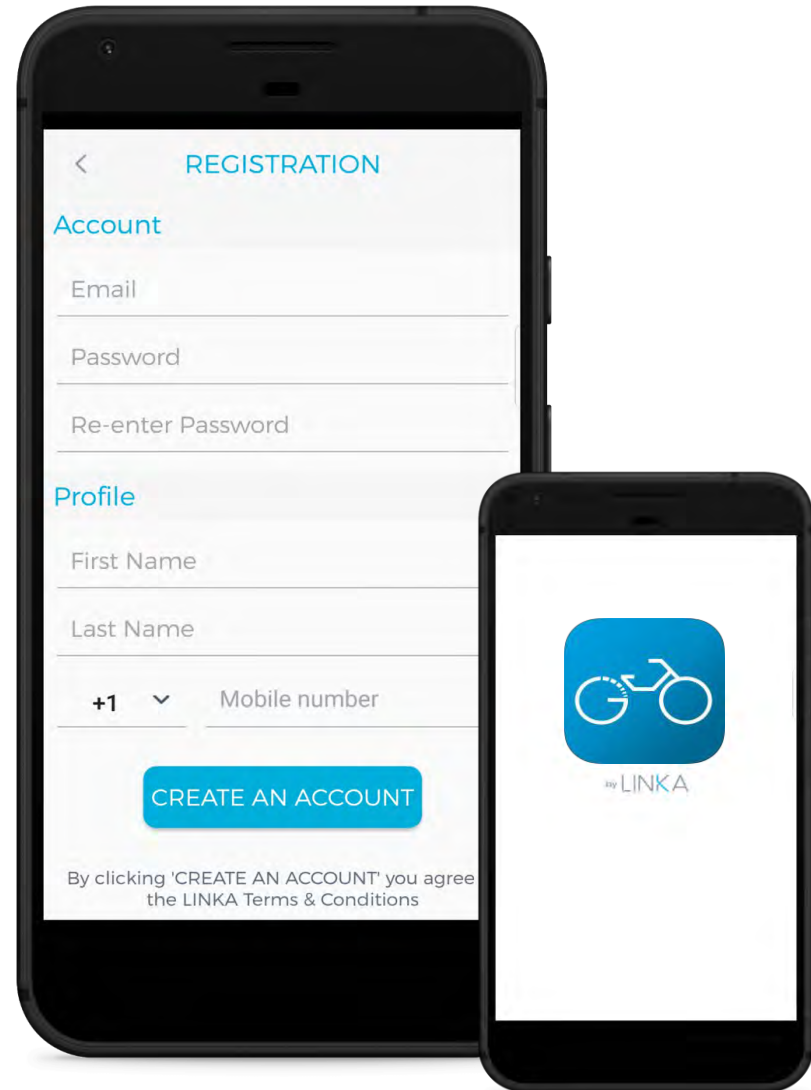


RAILZ LINKA GO Quick Start Guide



Create an Account

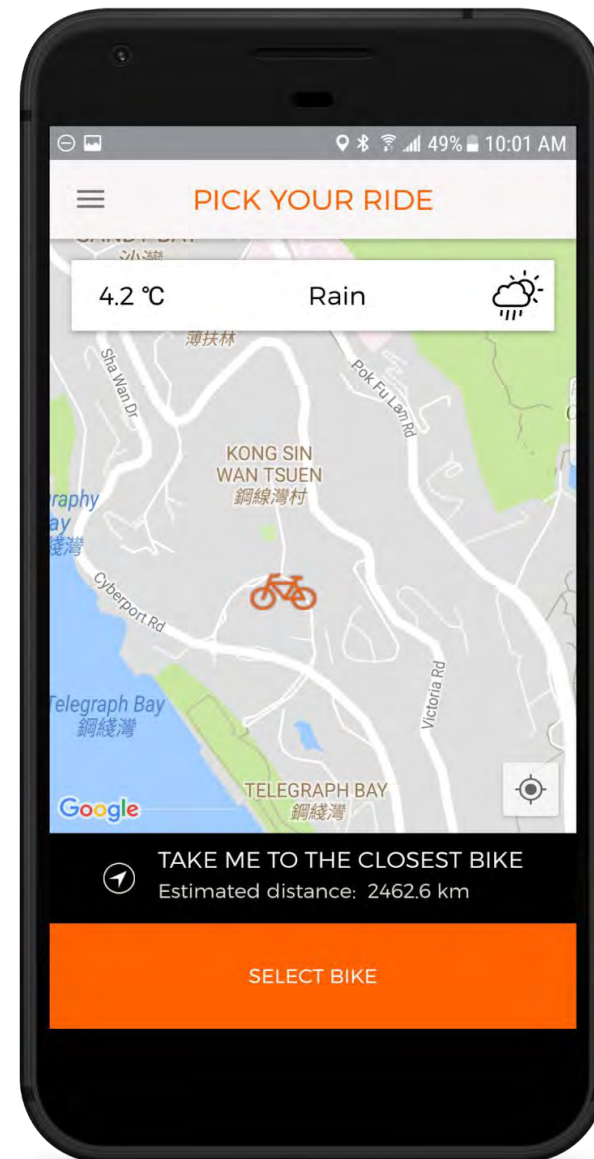
Download the free LINKA GO app and create an account.



Find a Scooter/Bike

Tap **Take Me to the Closest Bike** to see the scooter/bikes near you.

If nothing happens after you tap, you might be close to several scooter/bikes - zoom in to see them all.

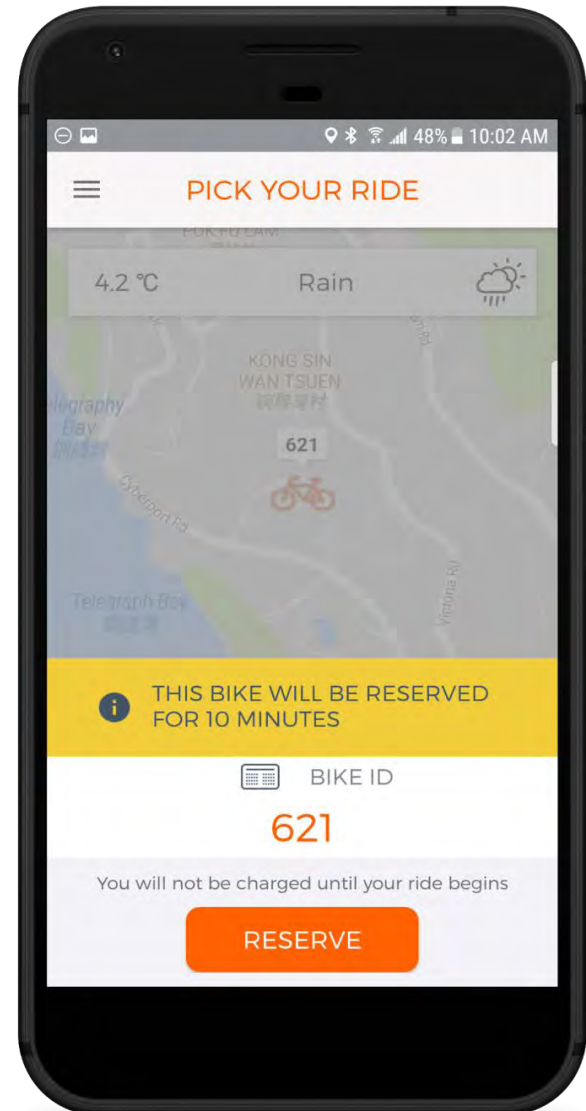


Reserve a Scooter/Bike

You have the option to reserve a scooter/bike for 10 minutes to give yourself time to get to the bike. To reserve, simply tap on a bike icon and press **Reserve**.

If you have not started your ride within 10 minutes of reserving the scooter/bike, it will be made available to other users.

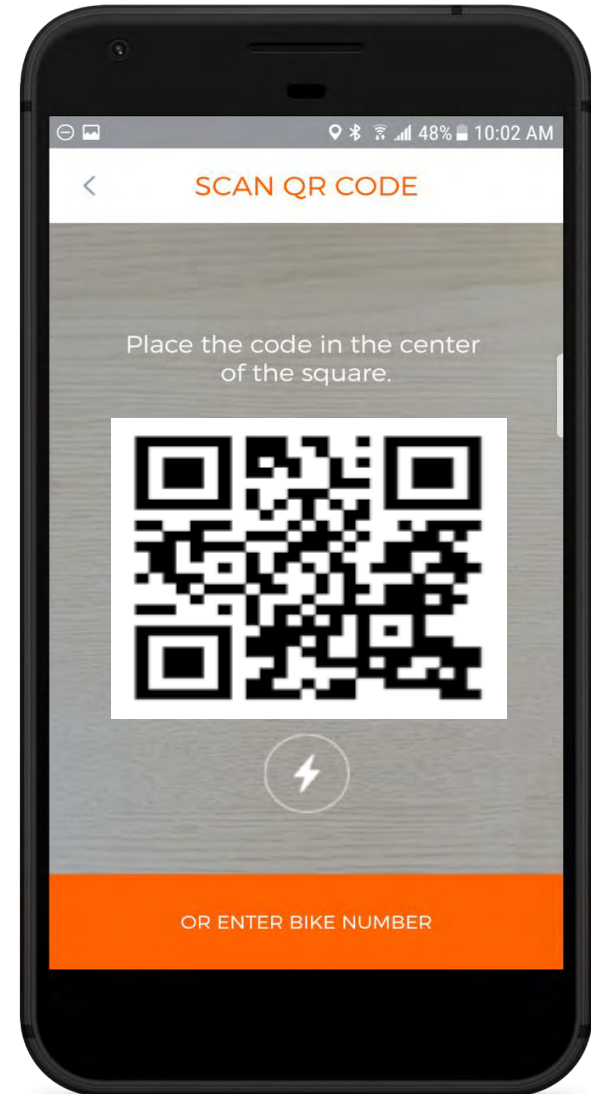
NOTE: If you encounter another available scooter/bike before you get to your reserved scooter/bike, you can start a ride with that scooter/bike instead. The reservation on the reserved scooter/bike will be automatically canceled.



Begin a Ride

Once you reach your desired scooter/bike, tap **Select Bike**. Scan the QR code next to the lock on the e-Rental rack or manually enter the scooter/bike ID number.

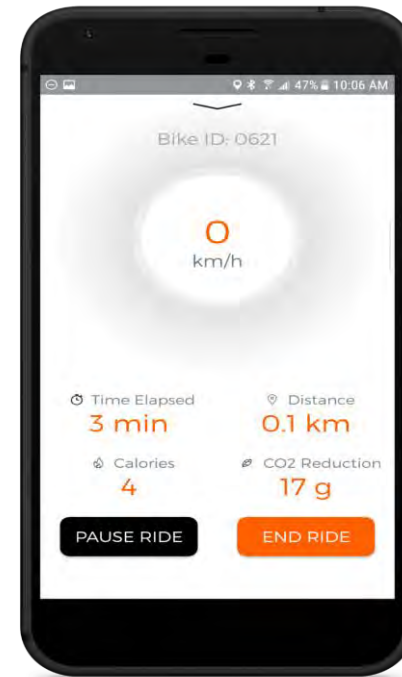
The lock will open and your ride has started!



Pause a Ride

Have to make a stop in the middle of your ride but don't want to give up your scooter/bike?

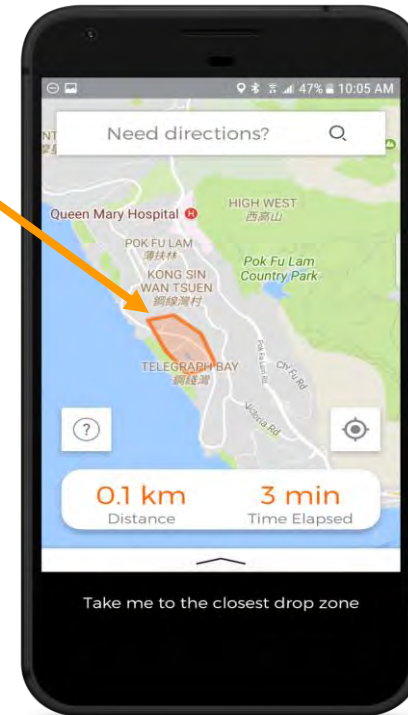
1. Return to the e-Rental Rack and place the scooter/bike in the original lock. Match the scooter/bike ID with the Lock ID.
2. Swipe up from the ride screen and tap **Pause Ride**.
3. When pausing or ending the ride remember to “**Push down and hold the RED lock handle, on the rack, to end the ride**” allowing the locking mechanism to fully close. Make sure the scooter/bike is not obstructing the locking mechanism.
4. The lock will close securing the scooter/bike while you take care of business.
5. When you're ready to resume your ride, just return to the e-Rental rack and the appropriate lock ID, swipe up from the same screen and tap **Resume Ride**. The lock will open and the ride will resume.



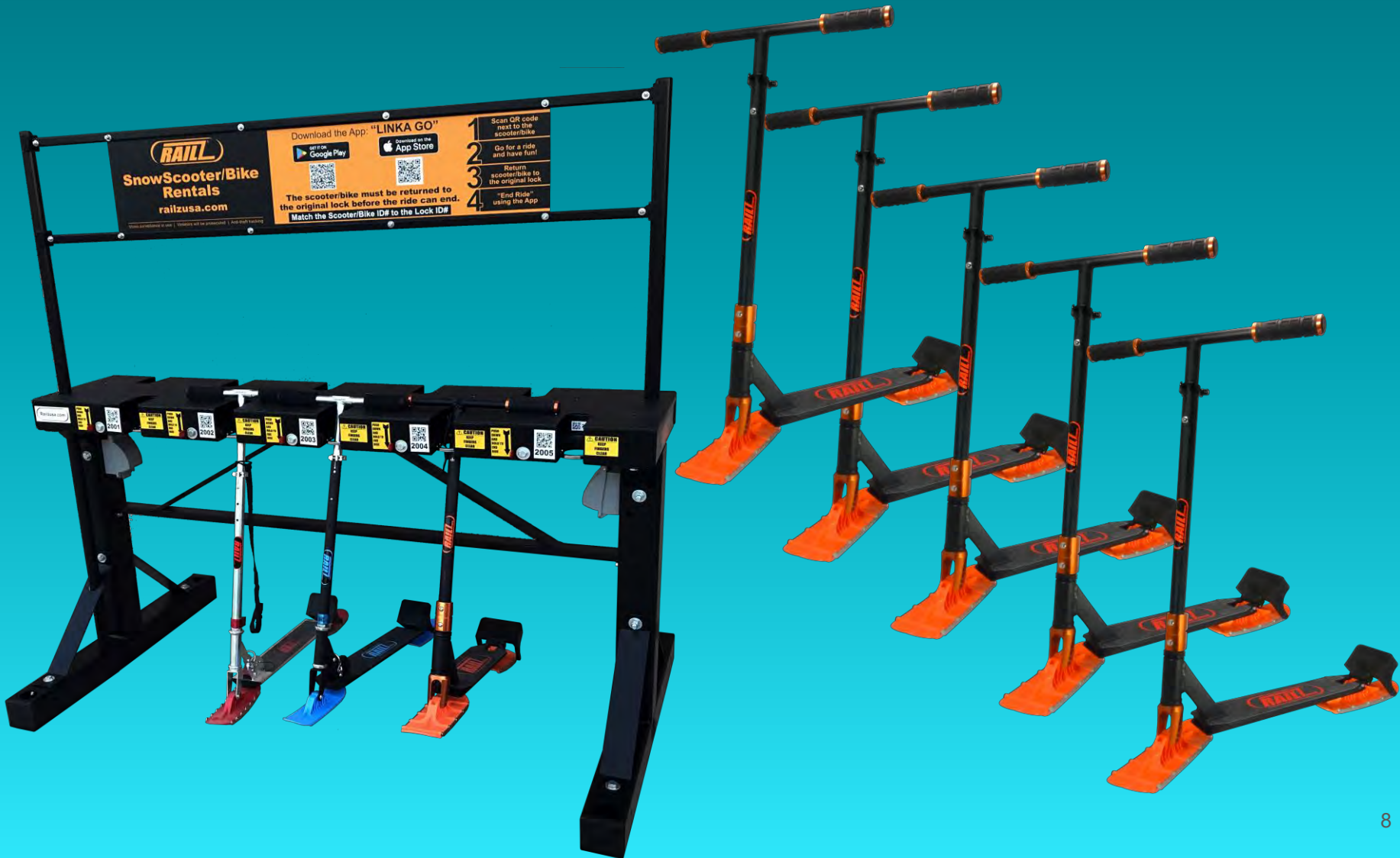
End a Ride

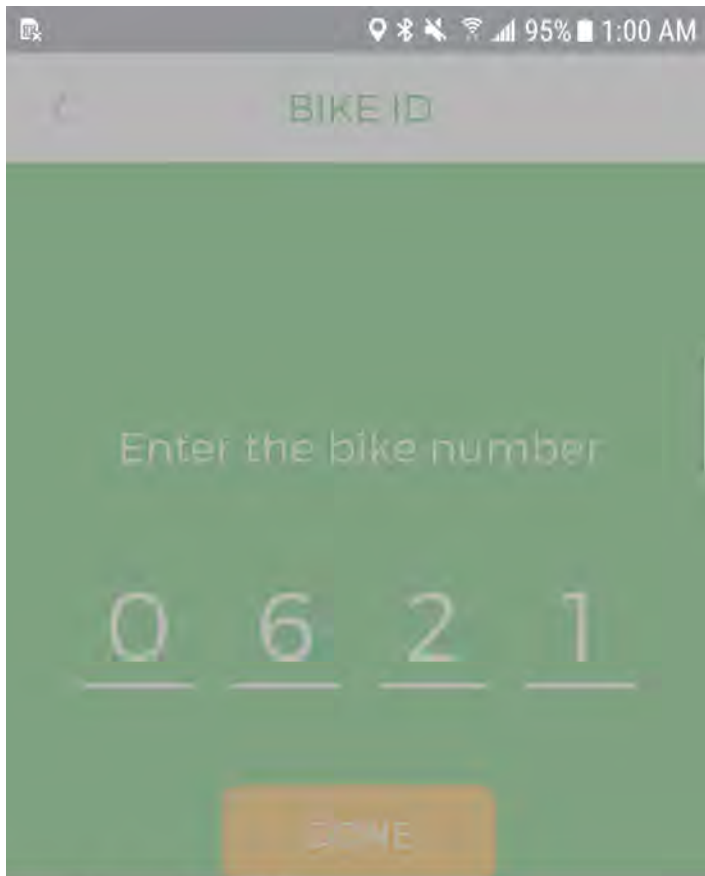


1. Return to the e-Rental Rack within the drop zone and place the scooter/bike in the original lock. Match the scooter/bike ID with the Lock ID.
2. Swipe up from the ride screen and tap **End Ride**.
3. When pausing or ending the ride remember to **“Push down and hold the RED lock handle, on the rack, to end the ride”** allowing the locking mechanism to fully close. Make sure the scooter/bike is not obstructing the locking mechanism.
4. The lock will close securing the scooter/bike and ending the ride.
5. Snap a picture of the scooter/bike in the lock for verification purposes.



Renting multiple scooters/bikes





Bike 0621

First 5 minutes \$0.50

Additional Fare \$0.30 / 5 min

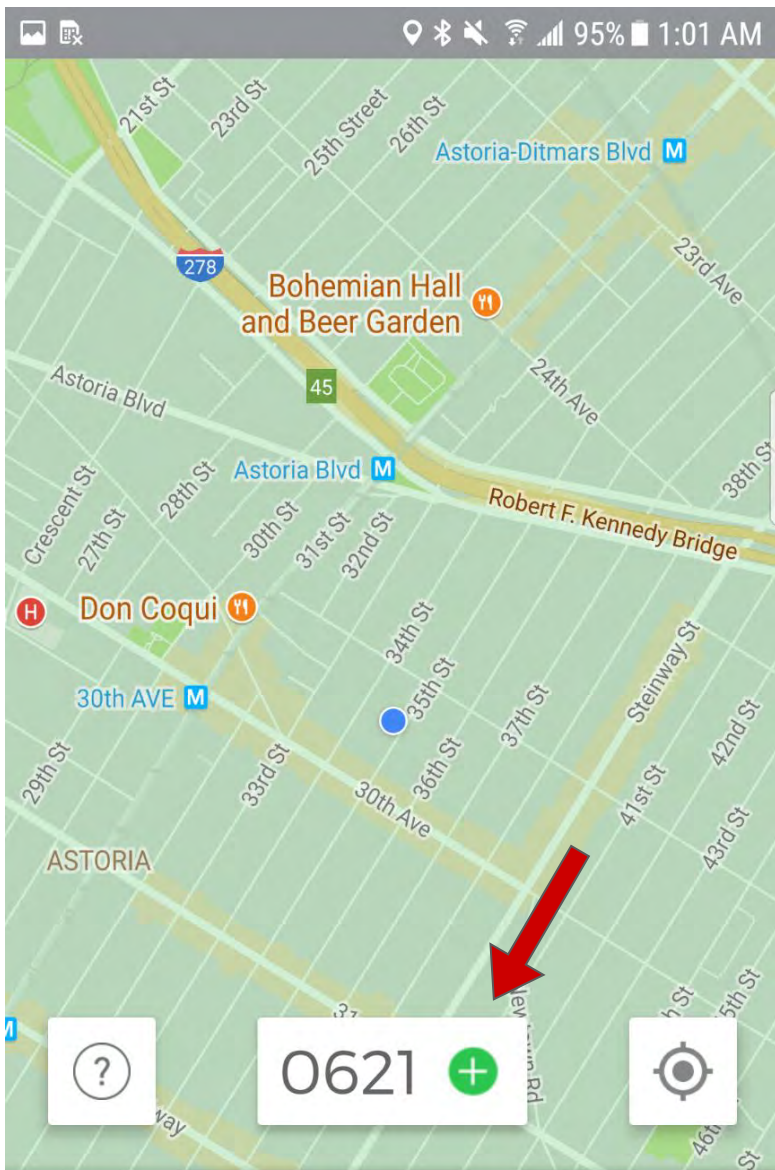
START

RENT ONE SCOOTER/BIKE

Rent your first scooter/bike by tapping **Rent Bike** and following the subsequent instructions to scan the QR code or enter the bike ID number.

The fare displayed for this first bike will apply to all subsequent bikes added during this rental.

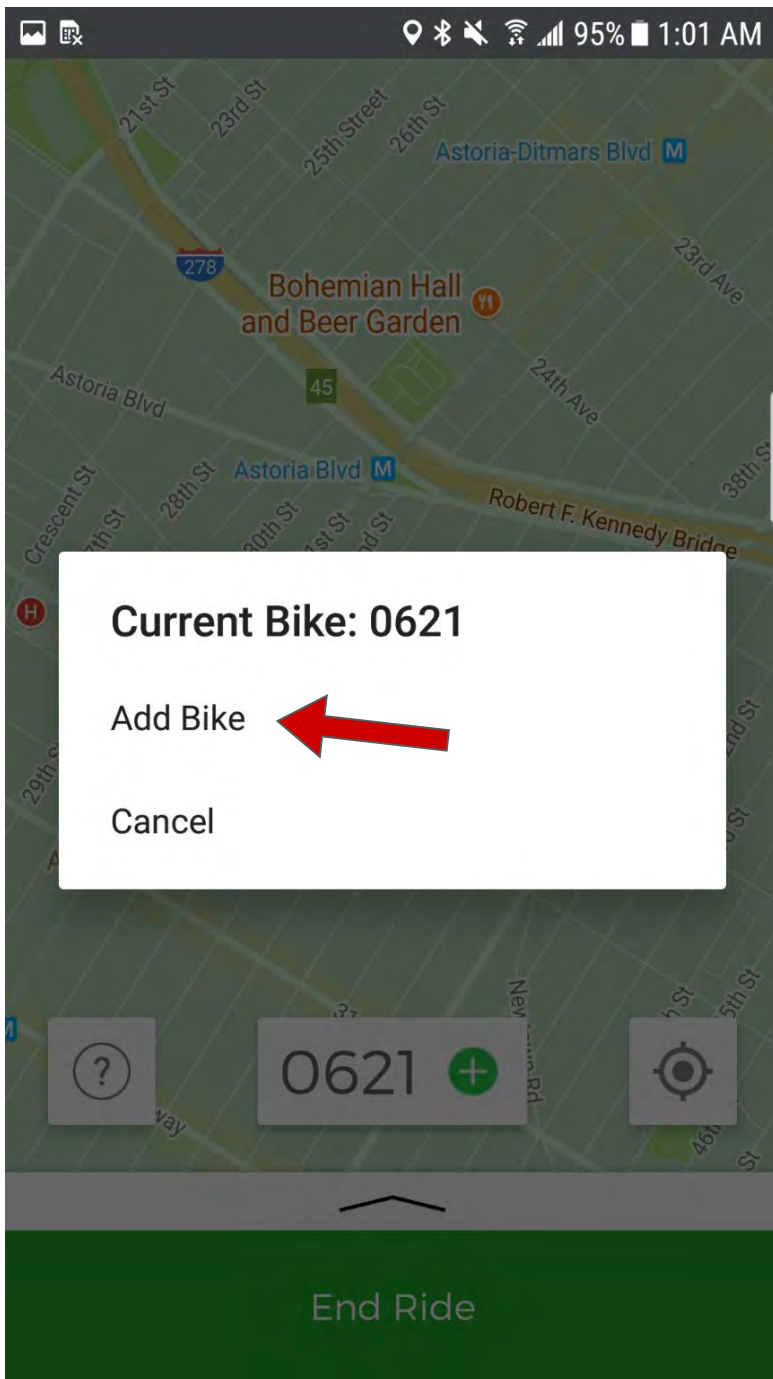




ADD A SCOOTER/BIKE

Once you're in this ride screen, tap the green **+** button next to your current bike number.



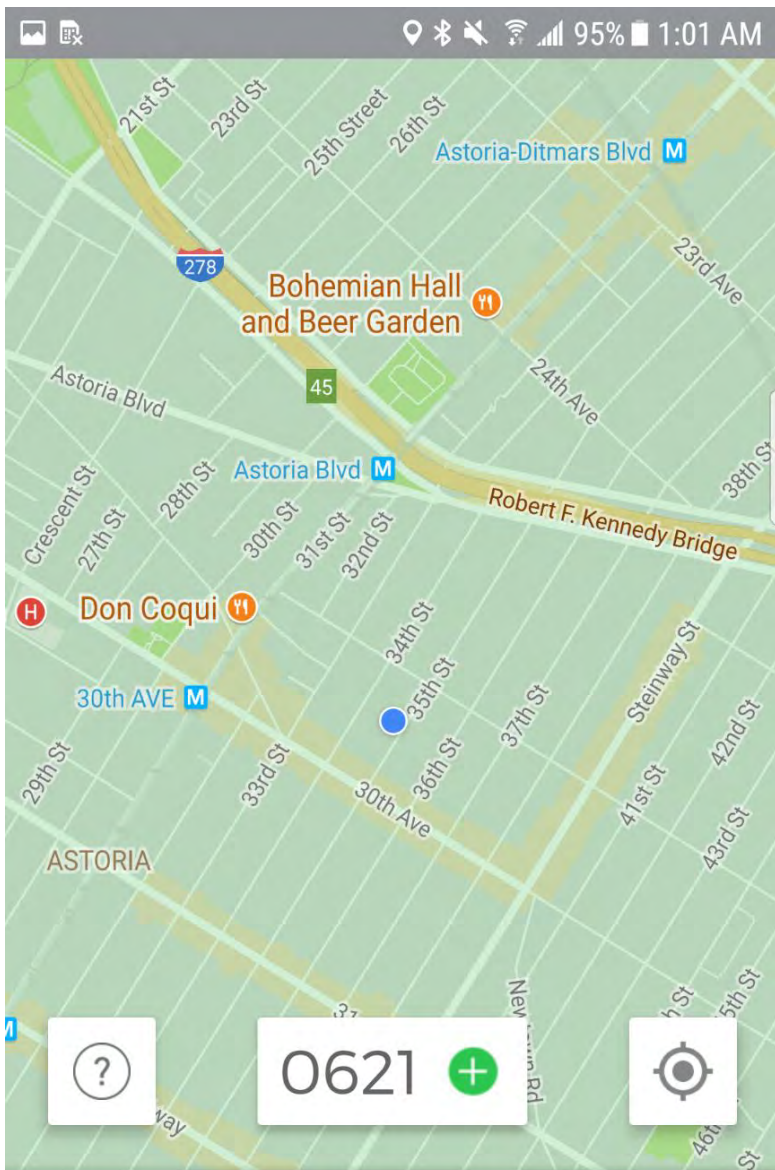


ADD A SCOOTER/BIKE

Tap **Add Bike**.

Follow the instructions on-screen to scan the QR code or enter the scooter/bike number and begin the rental on your additional scooter/bike.

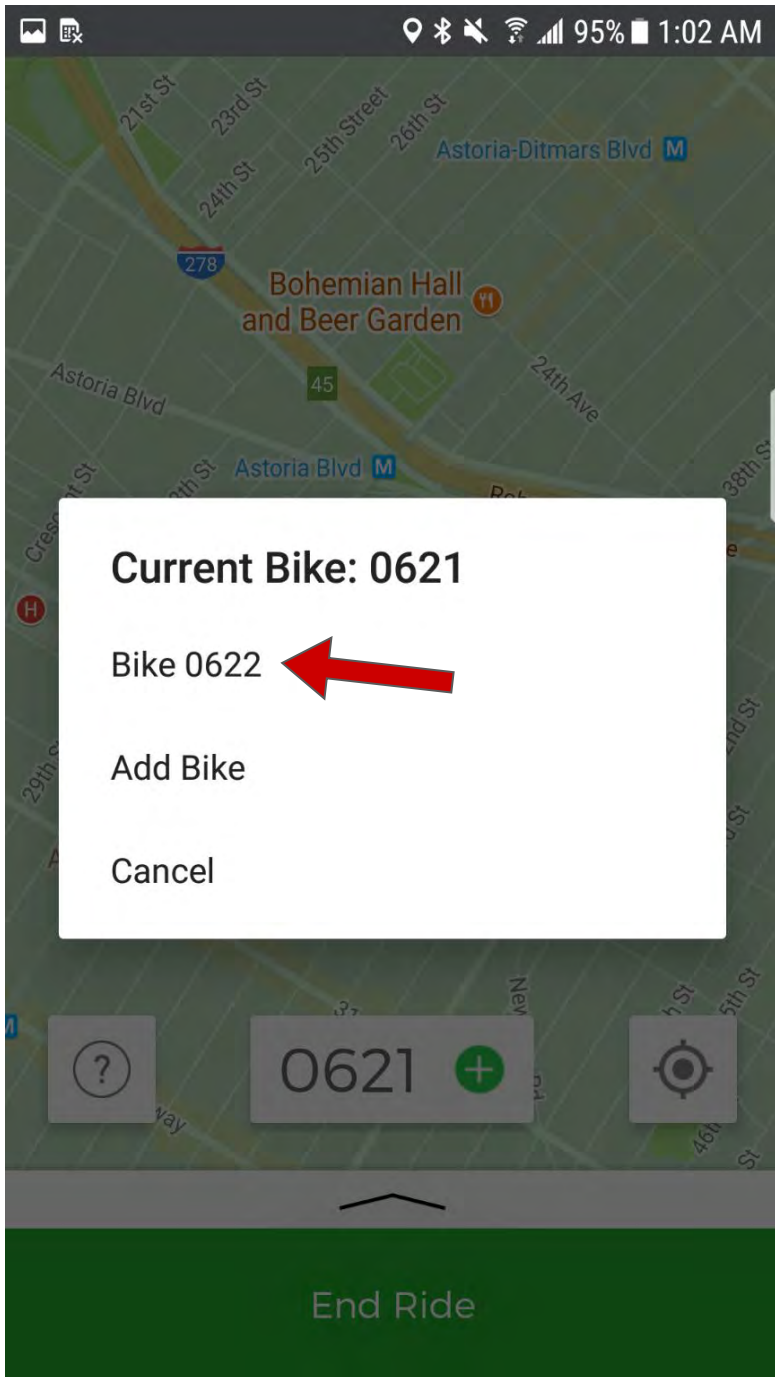




ADD MORE SCOOTERS/BIKES

Tap the green **+ button** next to your current scooter/bike number and repeat the same steps to add more scooter/bikes to your rental.

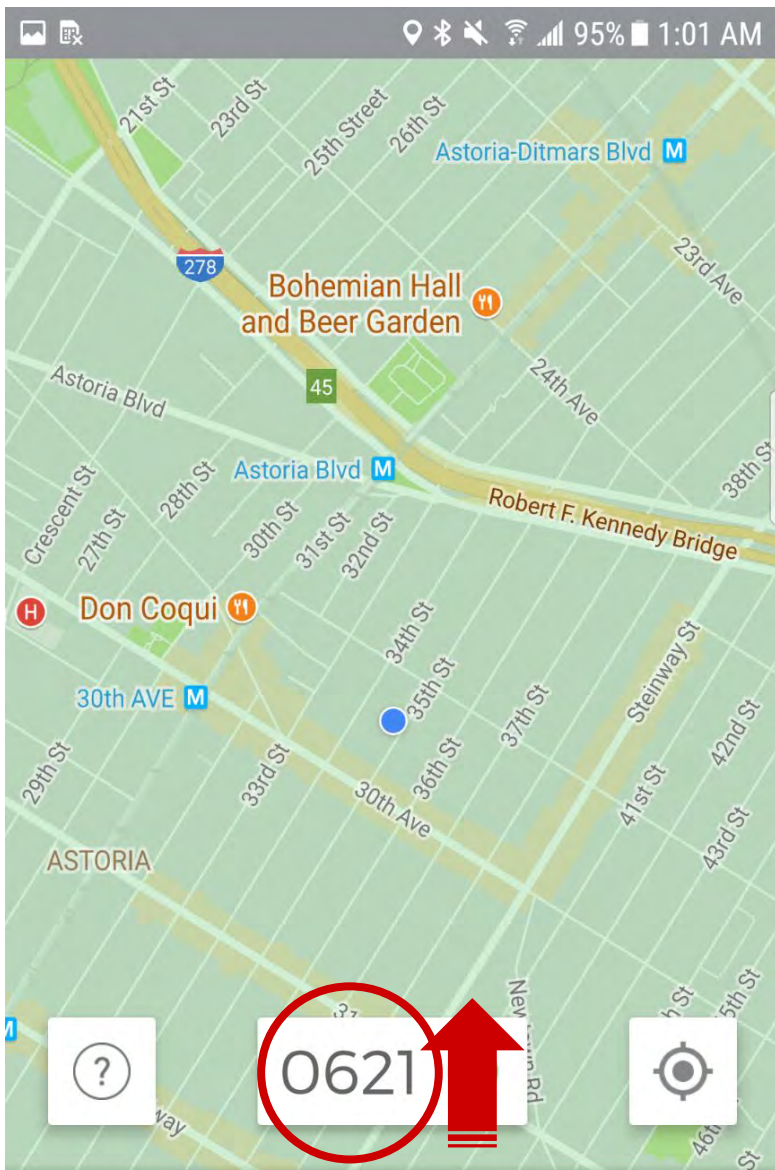




SEE SCOOTER/BIKE INFO

Select the scooter/bike that you'd like to see stats for.





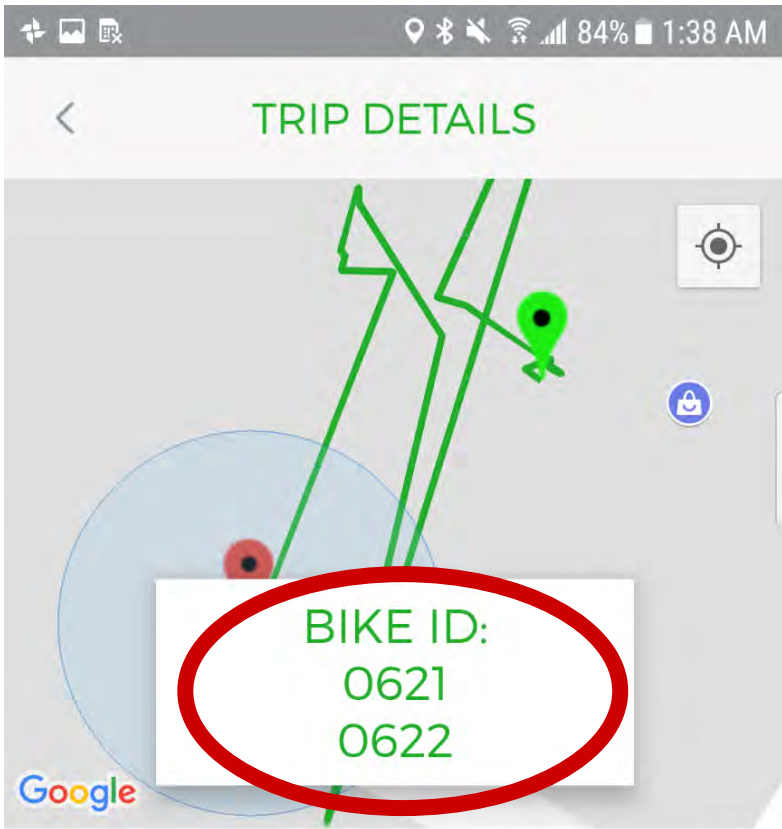
PAUSE OR END RIDE

Check to see that the scooter/bike number is the one that you want to take an action on.

Then, swipe up from the bottom to see the current scooter/bike number's stats and to **Pause Ride** or **End Ride**.



End Ride



GET RIDE SUMMARY

After tapping **End Ride** for each scooter/bike, you will see a **Trip Details** page that summarizes which scooters/bikes were rented and what the total charge will be.

