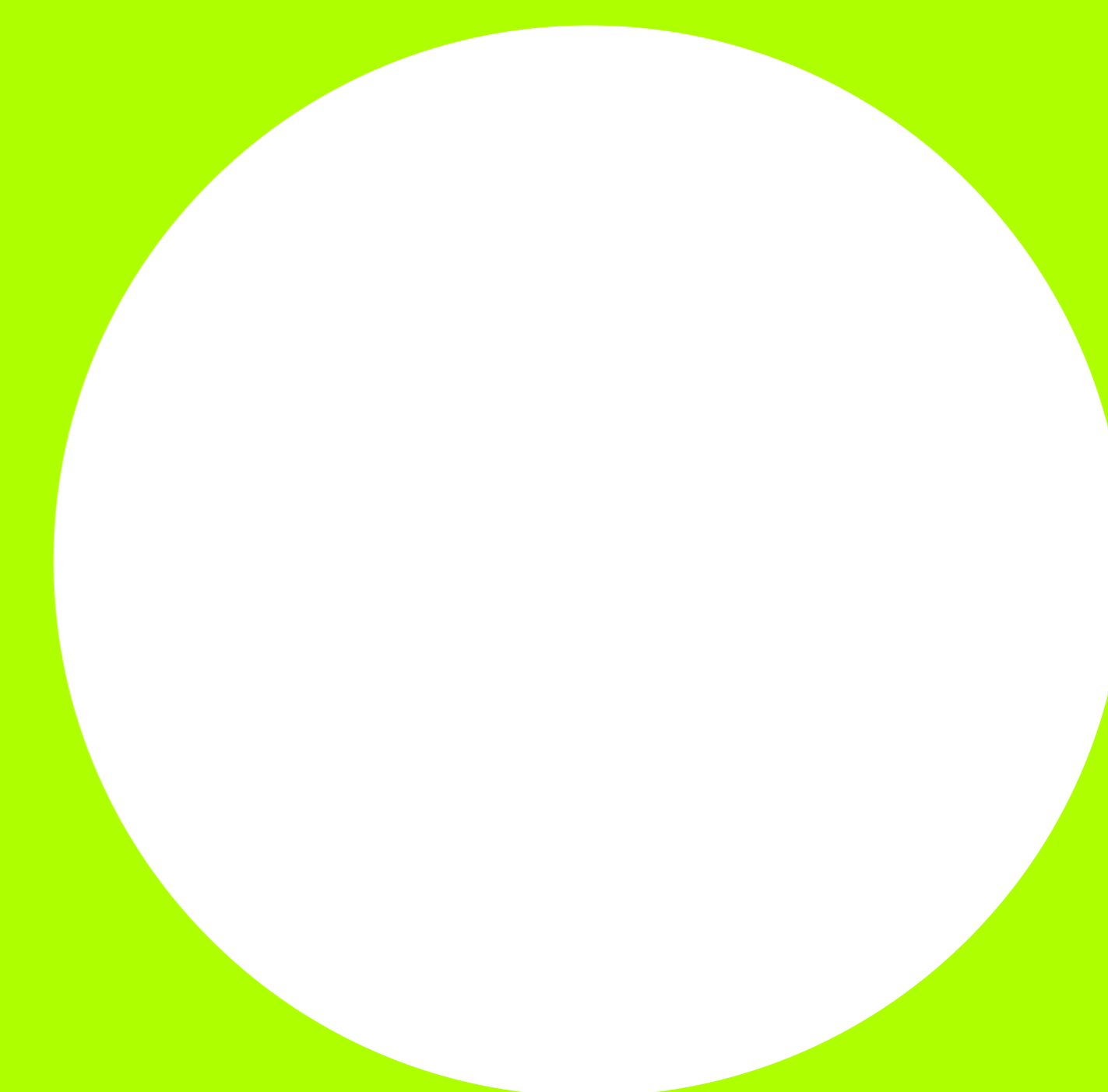
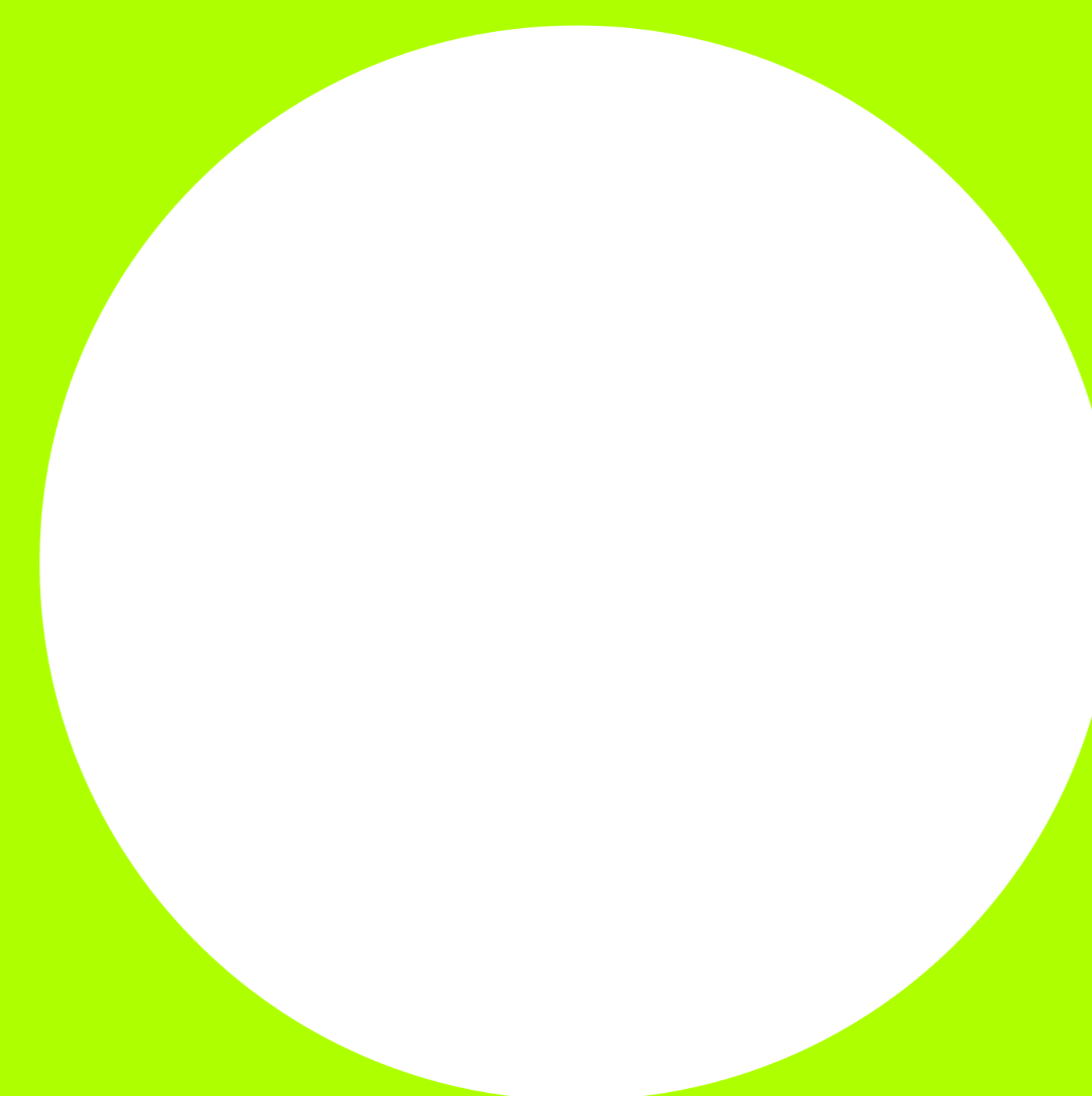
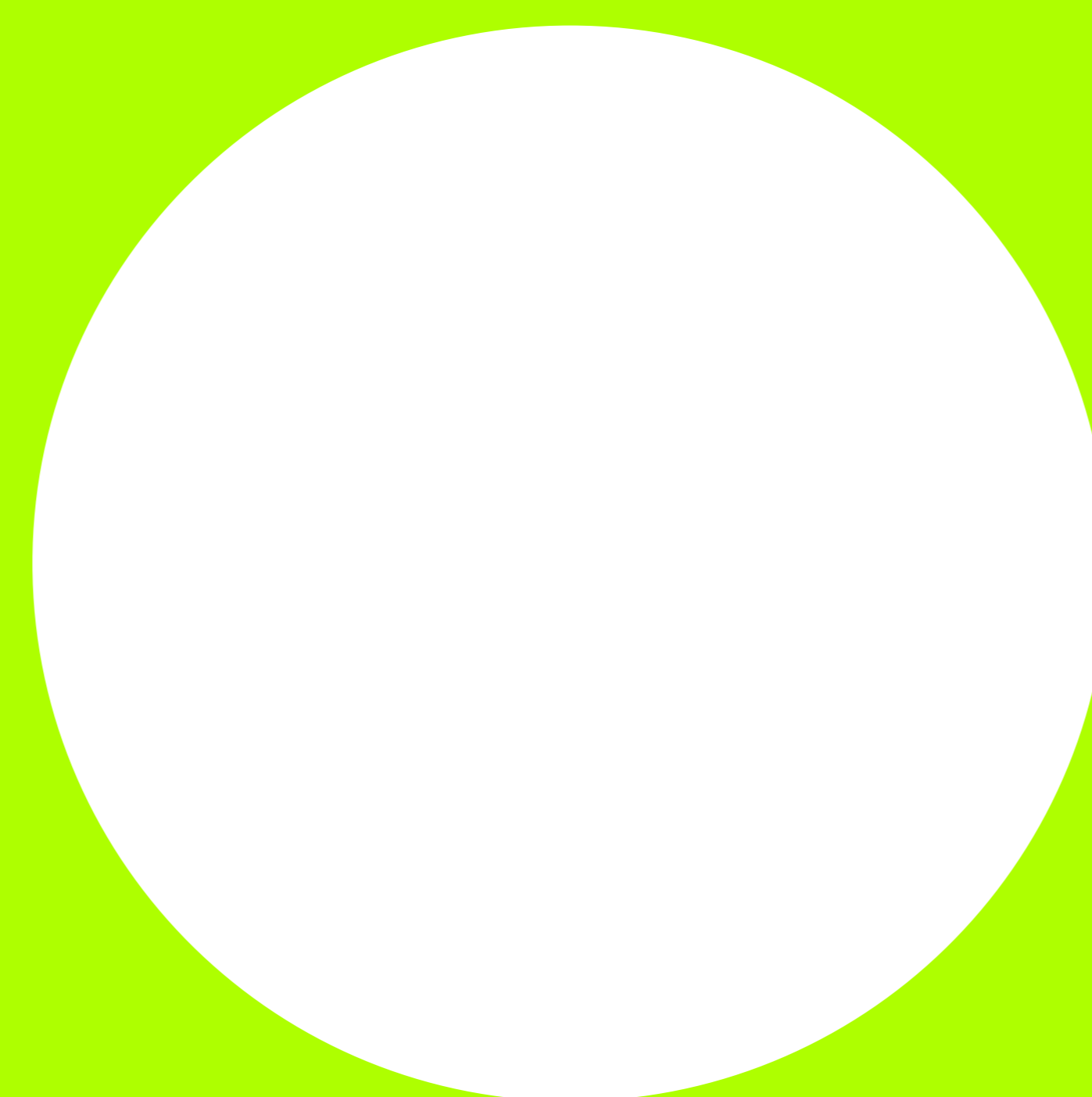
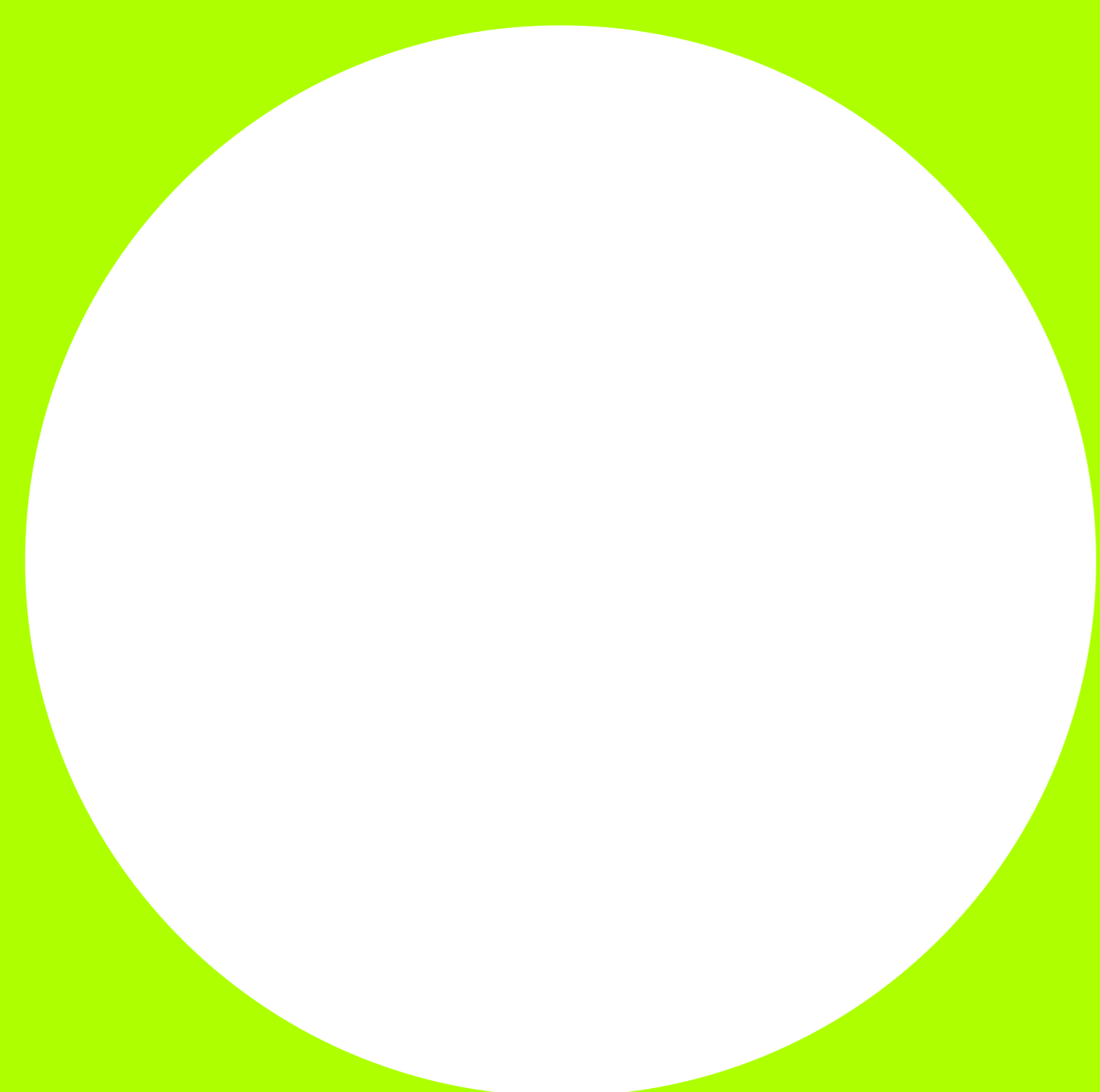


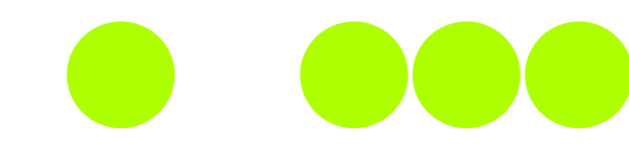
World's Leading Provider Of Smart Bike Parking Infrastructure

Seamless, no-theft parking stations for forward-thinking cities





Safe



Dramatically reduces bike theft, giving cyclists peace of mind about parking their bikes.



Securely locked at all times, allowing customers to access their bike using a mobile app or an analog alternative.



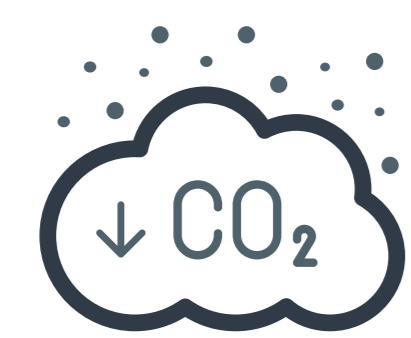
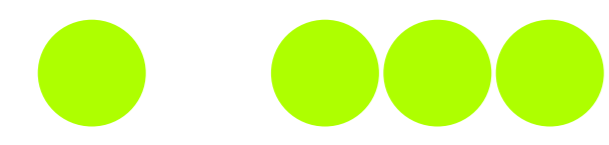
Equipped with an intelligent multi-layer security system called Bikekeep Core.



Monitors remotely in real-time with data-sharing abilities.



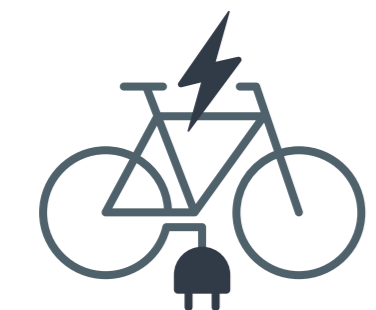
Sustainable



Supporting **communities** with their zero-emissions and carbon-neutrality goals.



Clean, quiet and accessible
With a small footprint, easily installed and weatherproof.



Built-in **charging** capability for **e-bikes**.

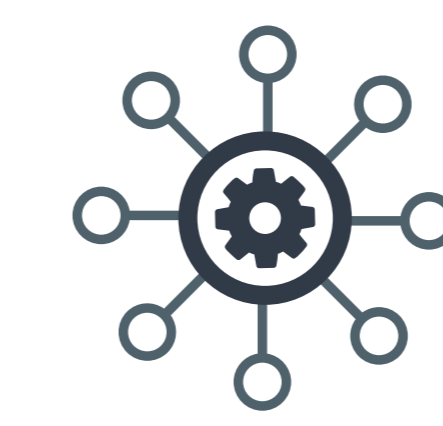
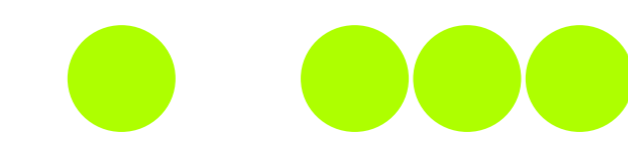


Expanding **needed bike infrastructure** to meet the growing demand.

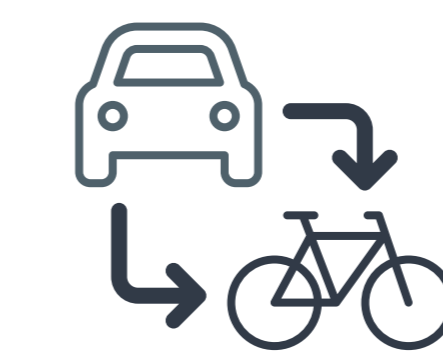




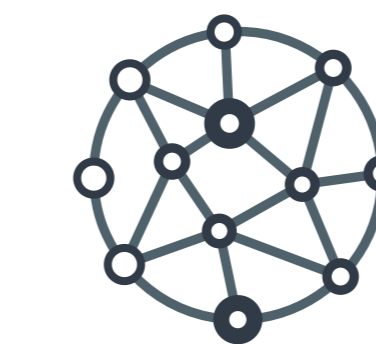
Inclusive



Part of an **affordable, accessible, safe, and connected infrastructure.**



Supporting the ability of individuals **to choose cycling** by adding needed infrastructure.

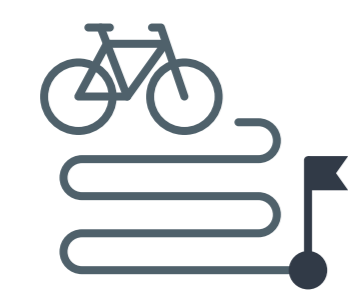
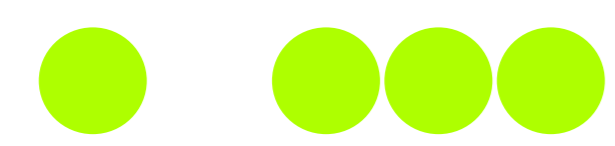


Providing a universal **network that serves all the cyclists.**



App and analog card operated.

Convenient



Cyclists can **plan their commute** and reserve parking spots ahead of time.



Bike owners can **instantly lock and unlock** their bike with just one swipe.



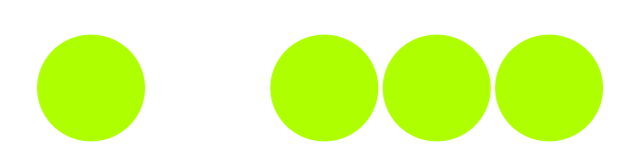
The remote control system allows convenient management and monitoring of stations.



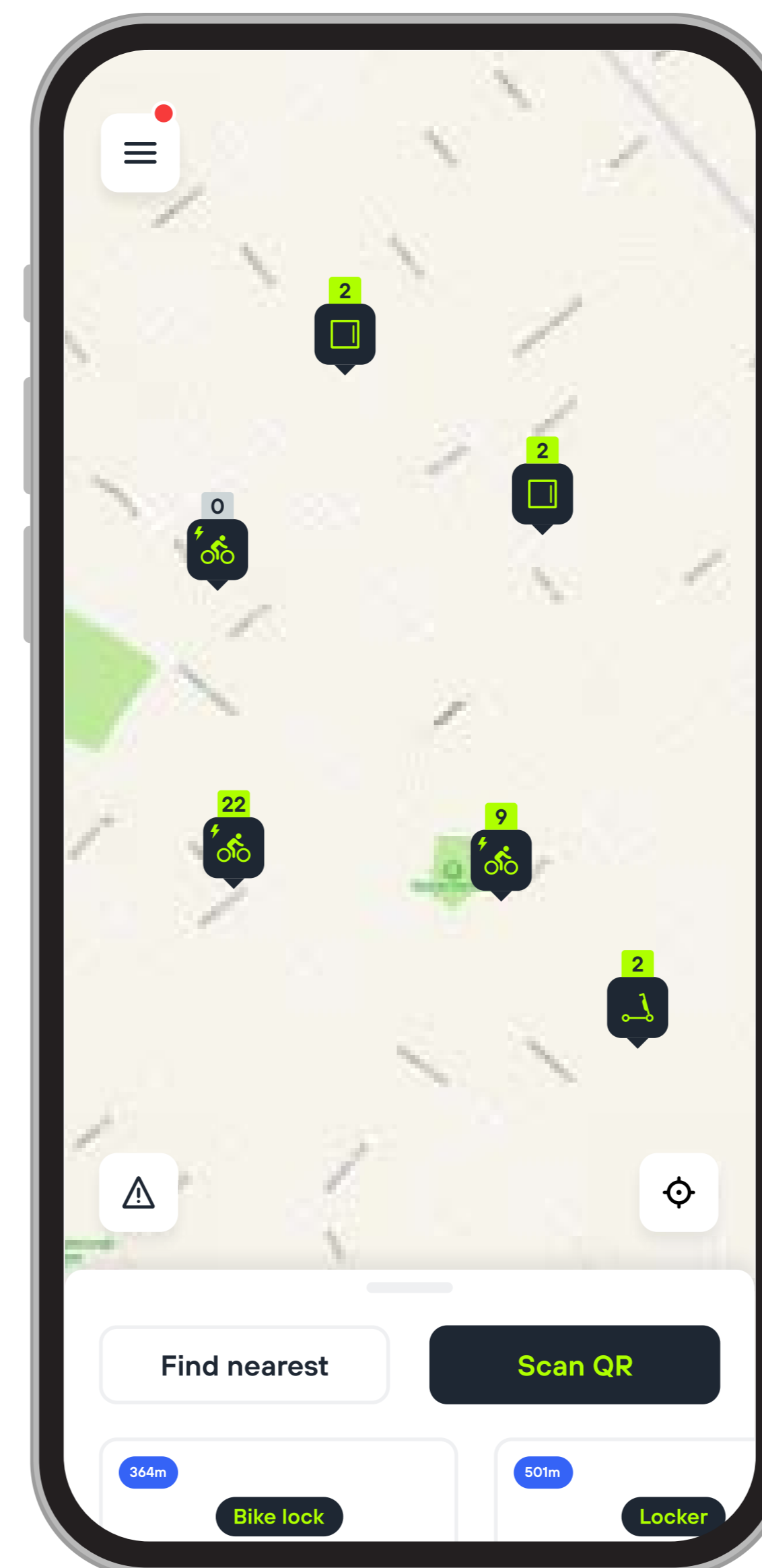
An **integrated network** of bike parking stations that provide convenience to the daily journey of the cyclist.



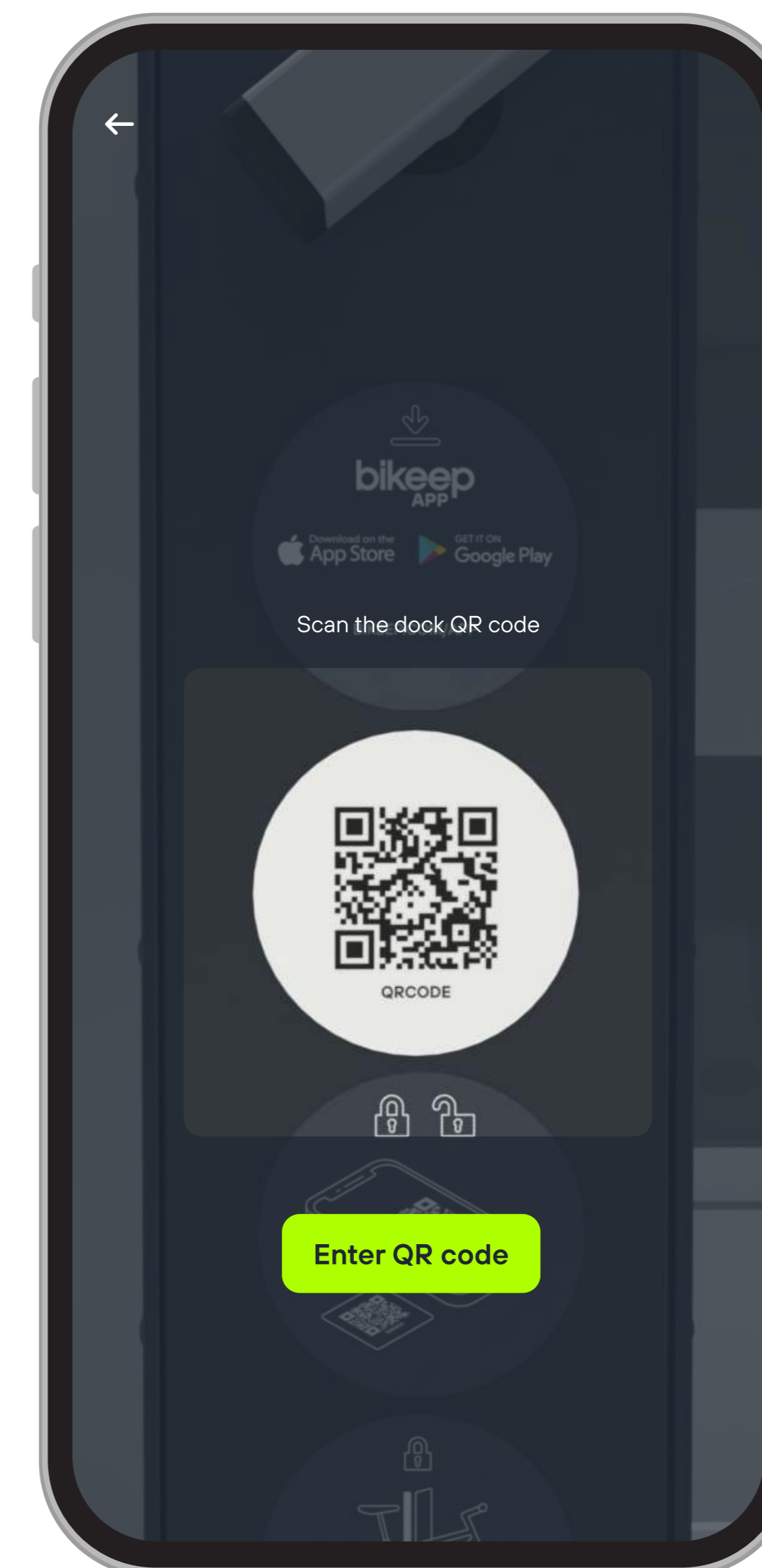
Mobile app for cyclists



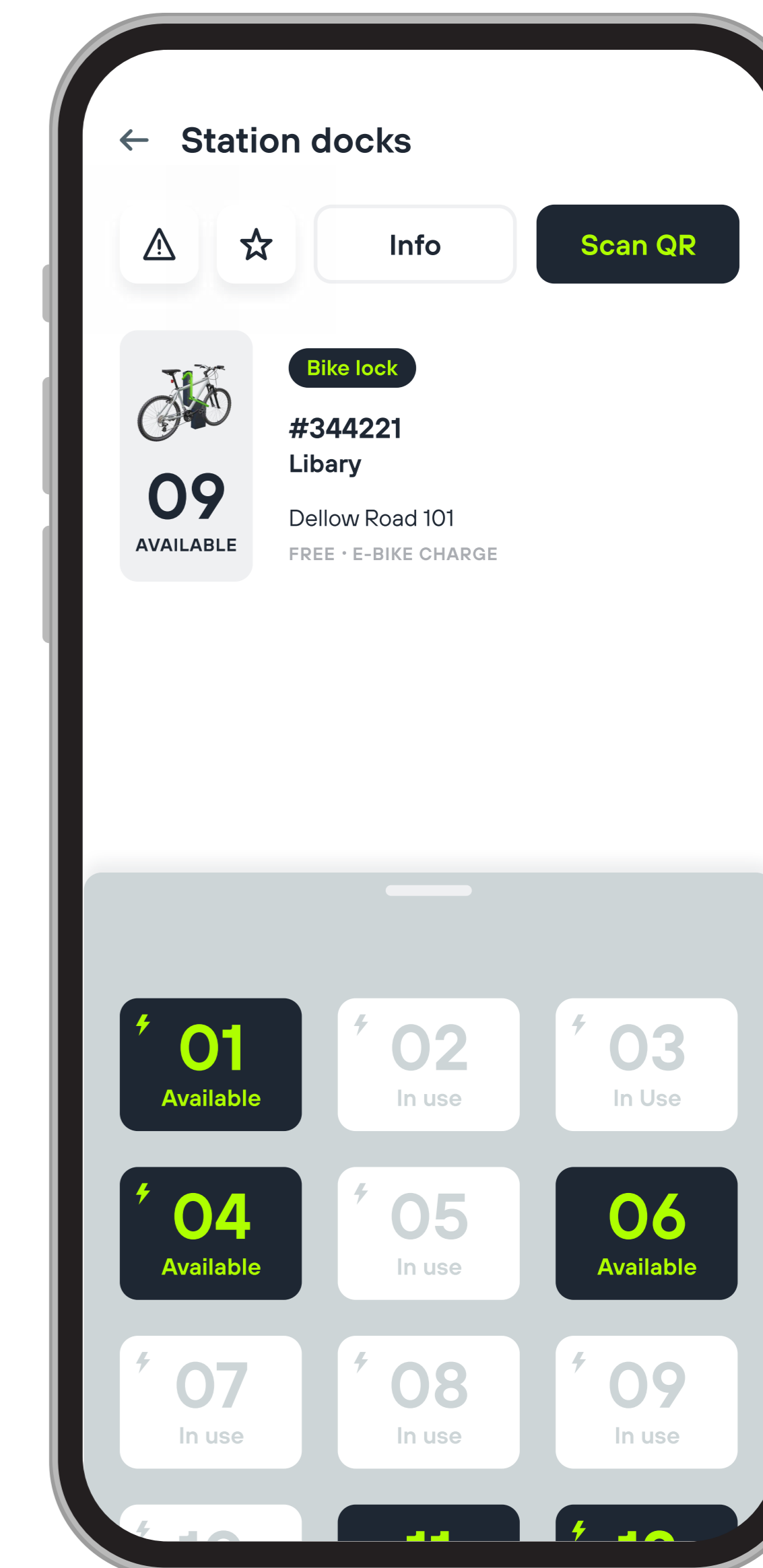
Bikeep's app enables cyclists to join and use the full potential of the integrated network. Cyclists can conveniently plan commutes and reserve their parking spots ahead of time. Through the easy-to-use Bikeep app, responsive customer support is at the cyclists's fingertips.



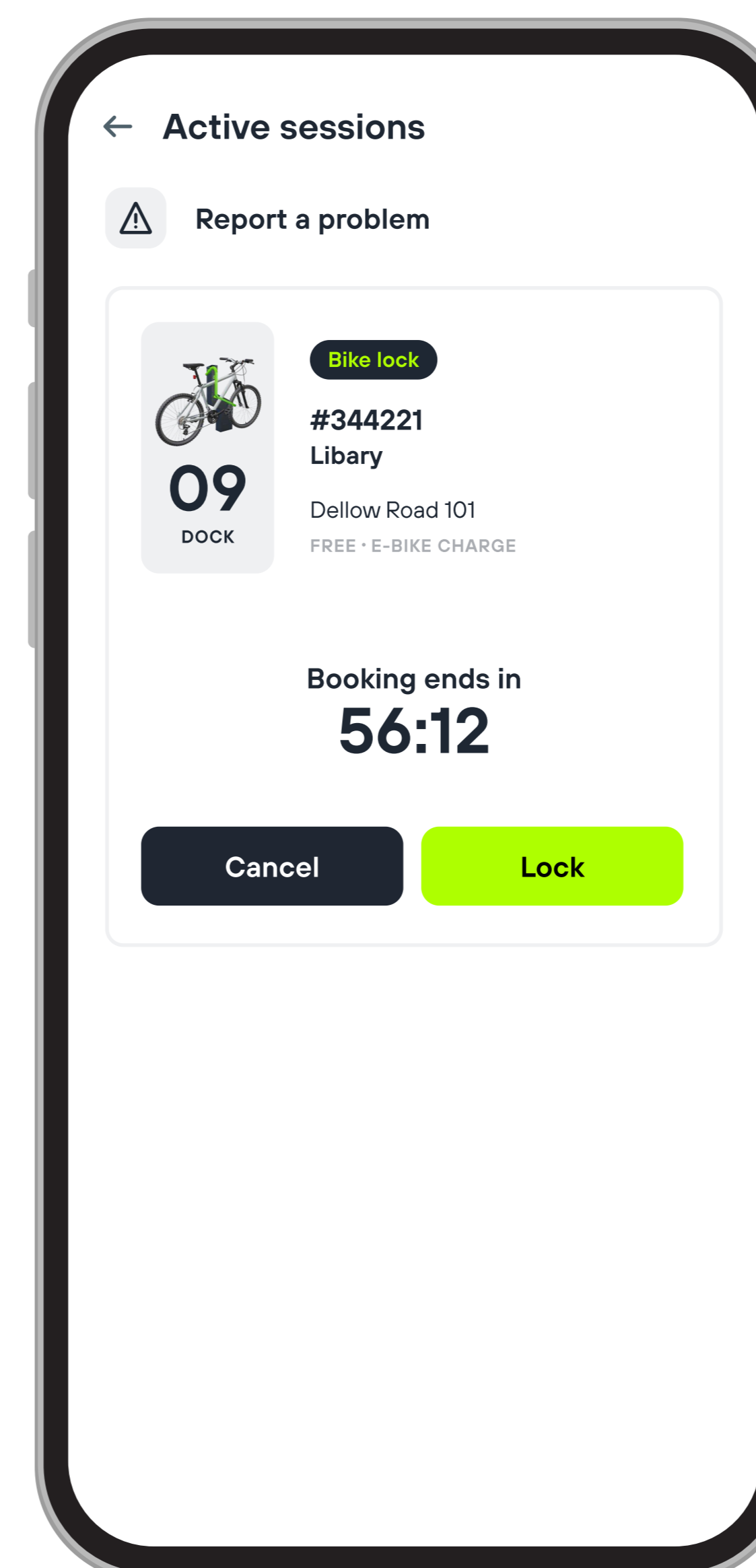
See all nearest parking stations.



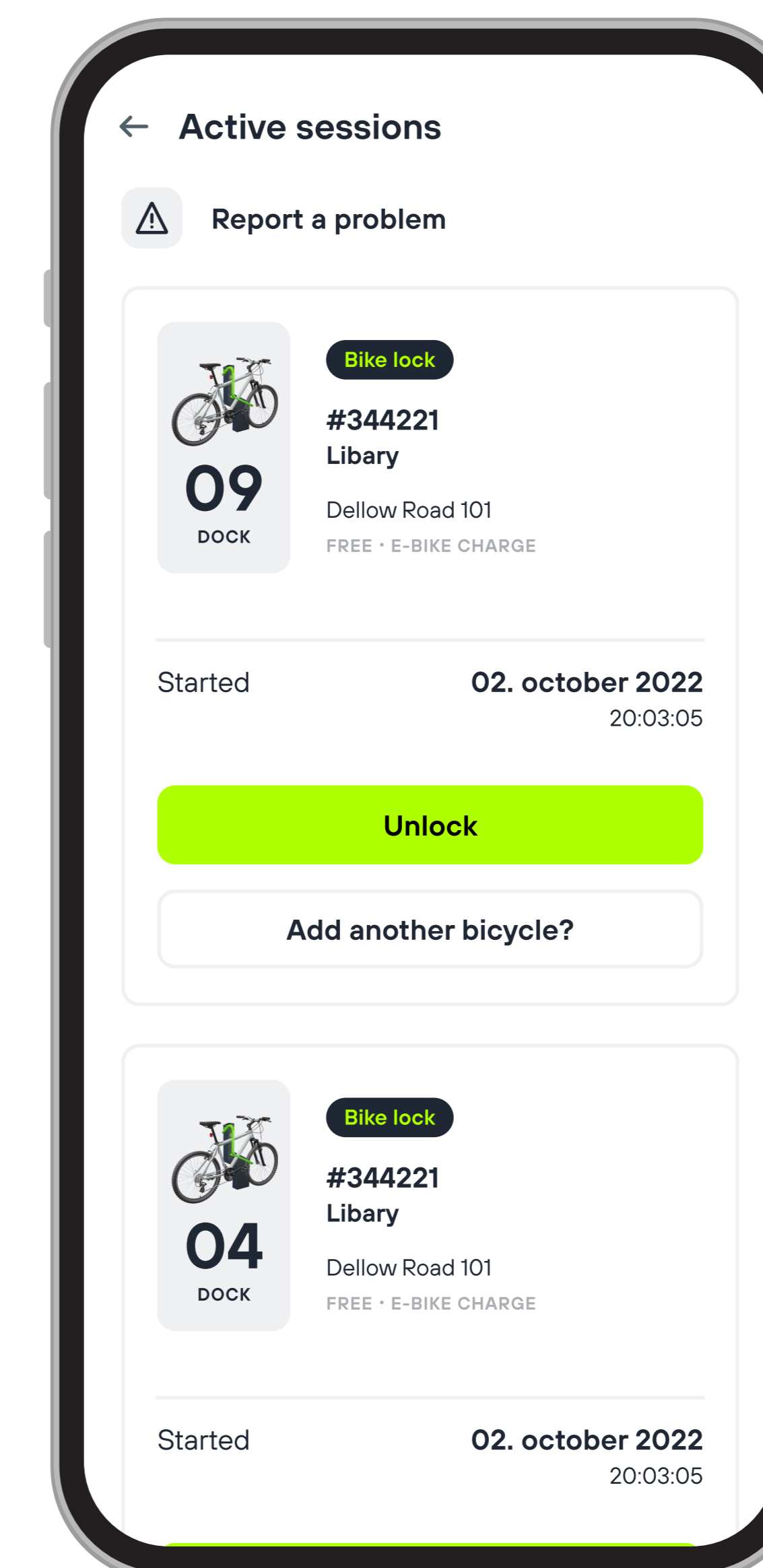
Activate dock by scanning QR code (Option 1)



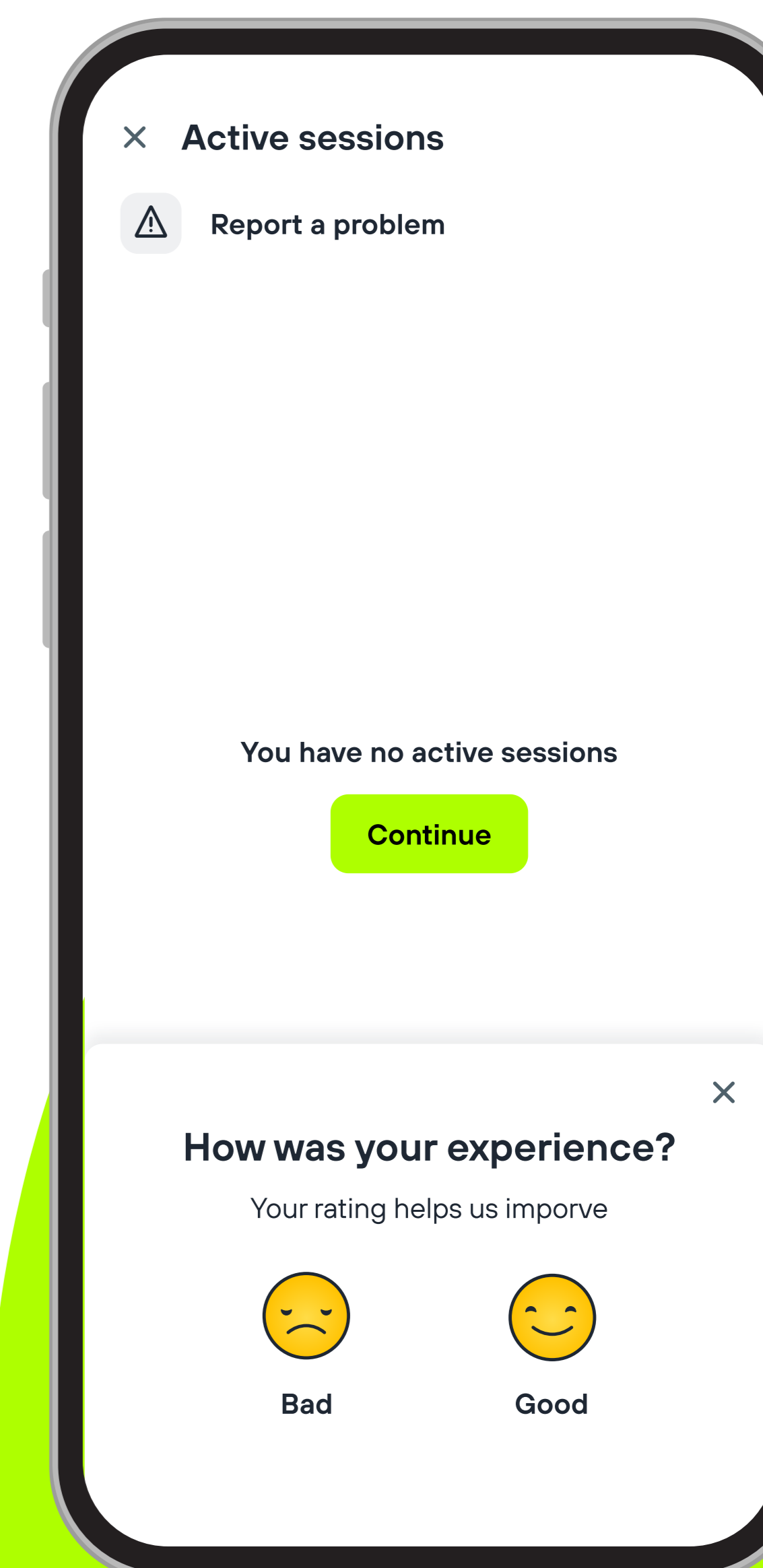
Activate dock from app (Option 2)



Book a dock up to 1h in advance

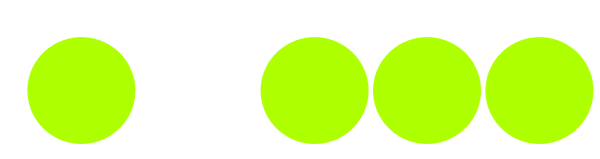


See all active sessions



Feedback for better service

Connected bike parking – an integral part of a modern community's transportation infrastructure



52 000 000 RIDERS



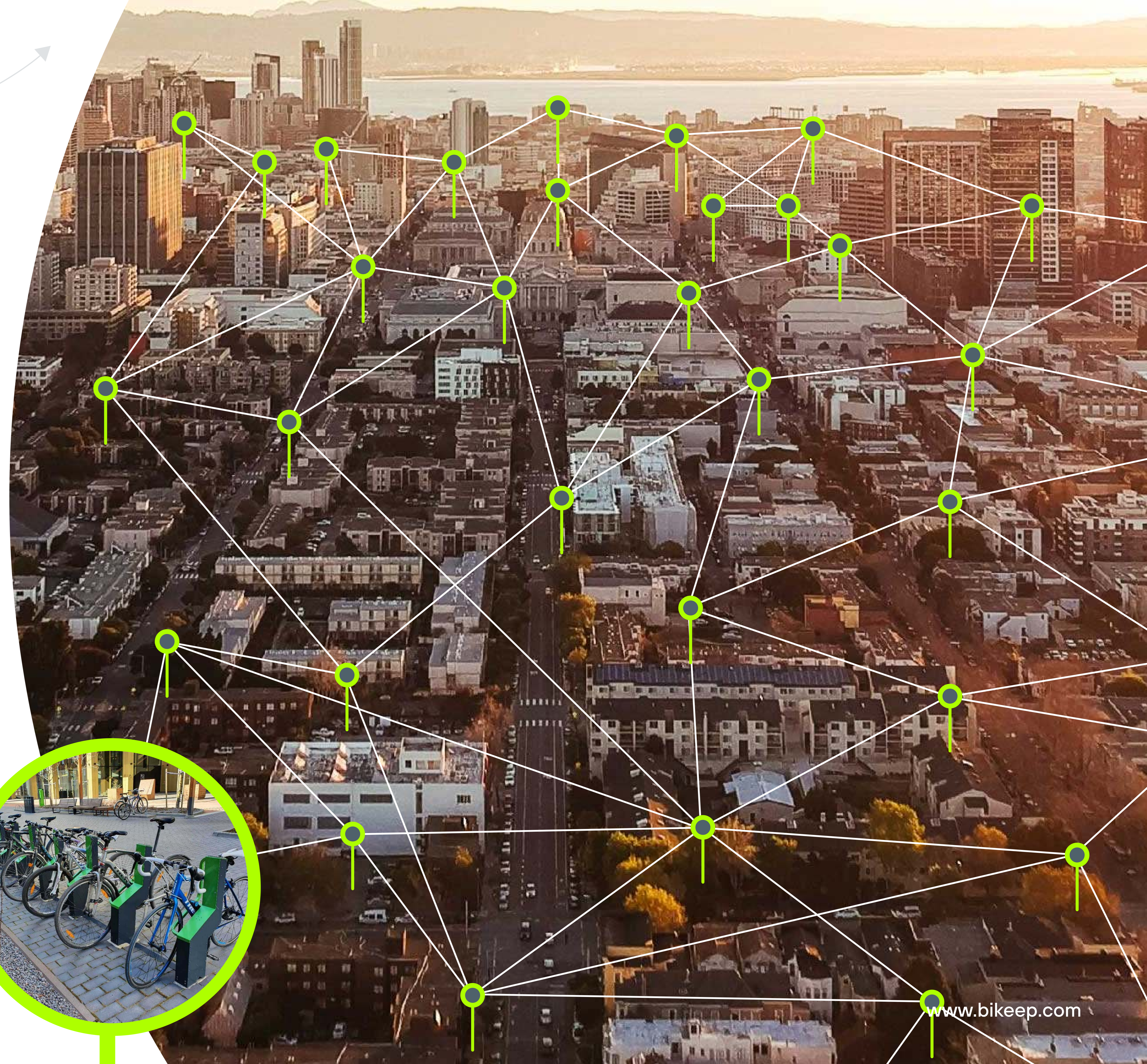
100 000 000 BICYCLES

Currently, there are an **estimated 52 million bicycle riders** and **over 100 million bicycles in the U.S.** These numbers are set to increase, with an estimate that by 2030 twice as many bikes will be sold as cars.

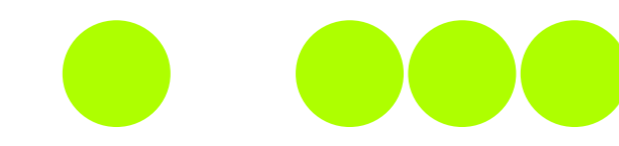
New modes of transport and traditional ways of travel must complement each other to **build a system that serves all residents regardless of where they live.**

As the demand for connected and mixed-use neighborhoods grows, different solutions that promote active travel will be essential. **Bikeep can be part of the solution by connecting communities** and building an environment with high-quality urban infrastructure.

Reference: <https://www.zippia.com/advice/bicycle-industry-statistics/>



Improving the quality of urban life



Bikes are an increasingly popular choice for people's daily commutes. An important transformation is happening in urban mobility, where active modes of travel, such as walking and cycling are reshaping how people live their lives.

Millions of people around the globe are eager to transform their communities for the better and increase societal resilience through improved air quality, less congestion, and noise.

To respond to these shifting attitudes, there is an urgent need for accessible and secure bike parking infrastructure. Bikekeep bike parking stations support the existing transit network and help reimagine how people move in our cities.

Ambient air pollution accounts for an estimated **4.2 million deaths per year** due to stroke, heart disease, lung cancer, and chronic respiratory diseases. Even moderate increases in bicycle use per year, help save an estimated 6 to 14 million tons of CO₂. **Cycling has an immediate and realistic impact on improving air quality and people's health.**

For over 10 years, Bikekeep has worked with municipalities, transit authorities, commercial real estate providers, and local retailers to provide cities a seamless bike parking network with charging capabilities. With their no-theft parking stations, the company has helped cities actively improve public safety and enhance the quality of life.

TECHNOPOLIS

bxp Boston Properties

BART ba

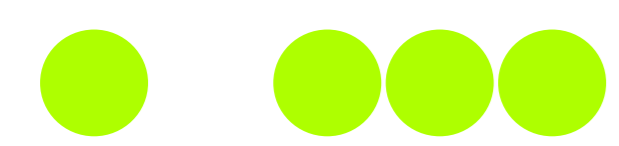
CBRE



TRANS LINK
Greater Vancouver Transportation Authority

ICA

A Case Study: Bikeep Network in New Zealand



Bikeep for Locky Docks: user demand takes off in New Zealand

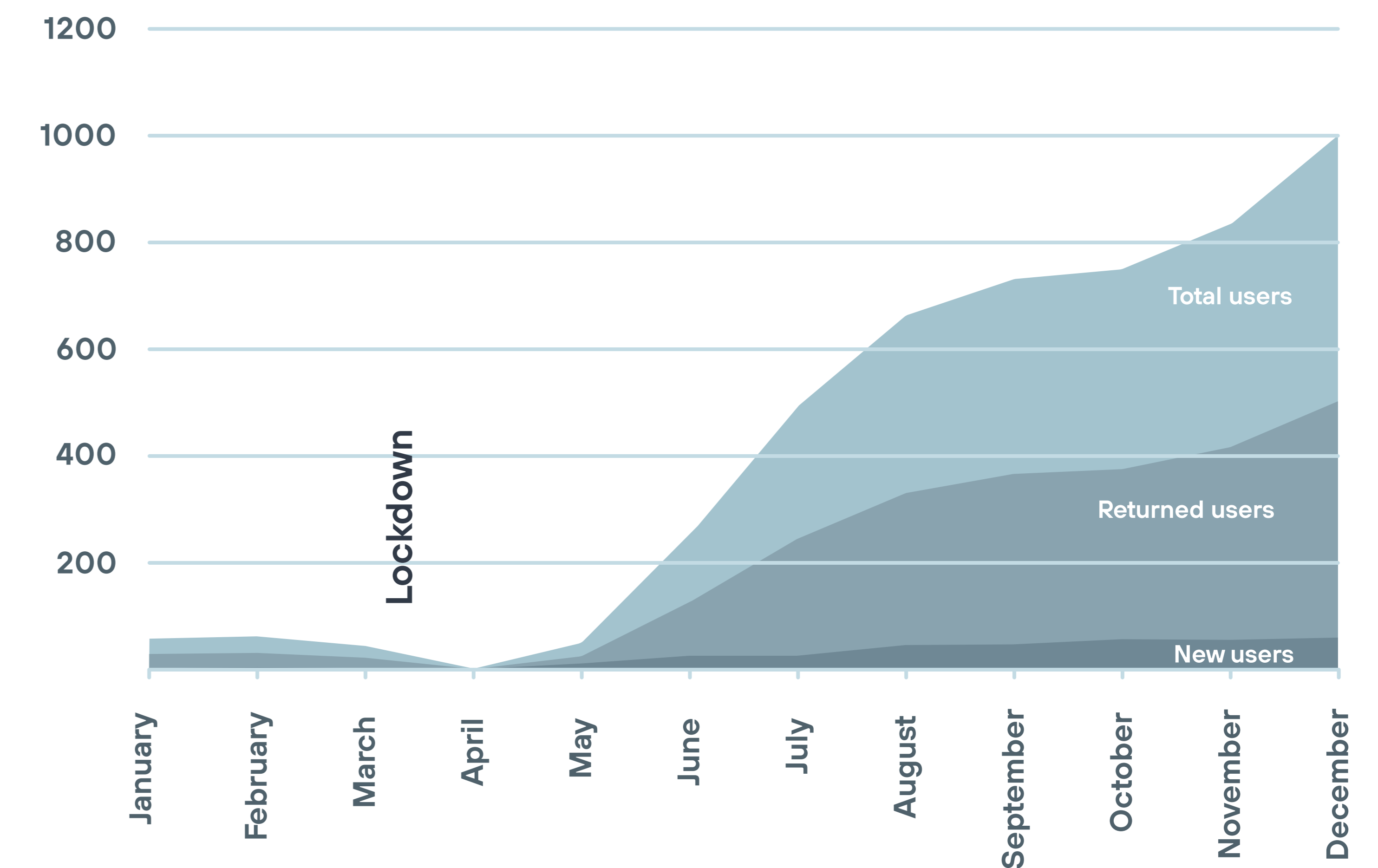
In New Zealand, Bikeep partnered with Big Street Bikes and now offers free public secure parking, charging, and wayfinding docks - locally called "Locky Docks".

The first network of Locky Docks was launched in Otautahi, Christchurch, with nine sites across the city center at restaurants, shopping malls, and art centers. Since the launch, the average monthly bike station usage has increased 30%, and the monthly utilization has been 83% on average.

After the successful adoption of Bikeep in Christchurch, Bikeep parking docks have been popping up across the country, with sites from Auckland to Wellington.

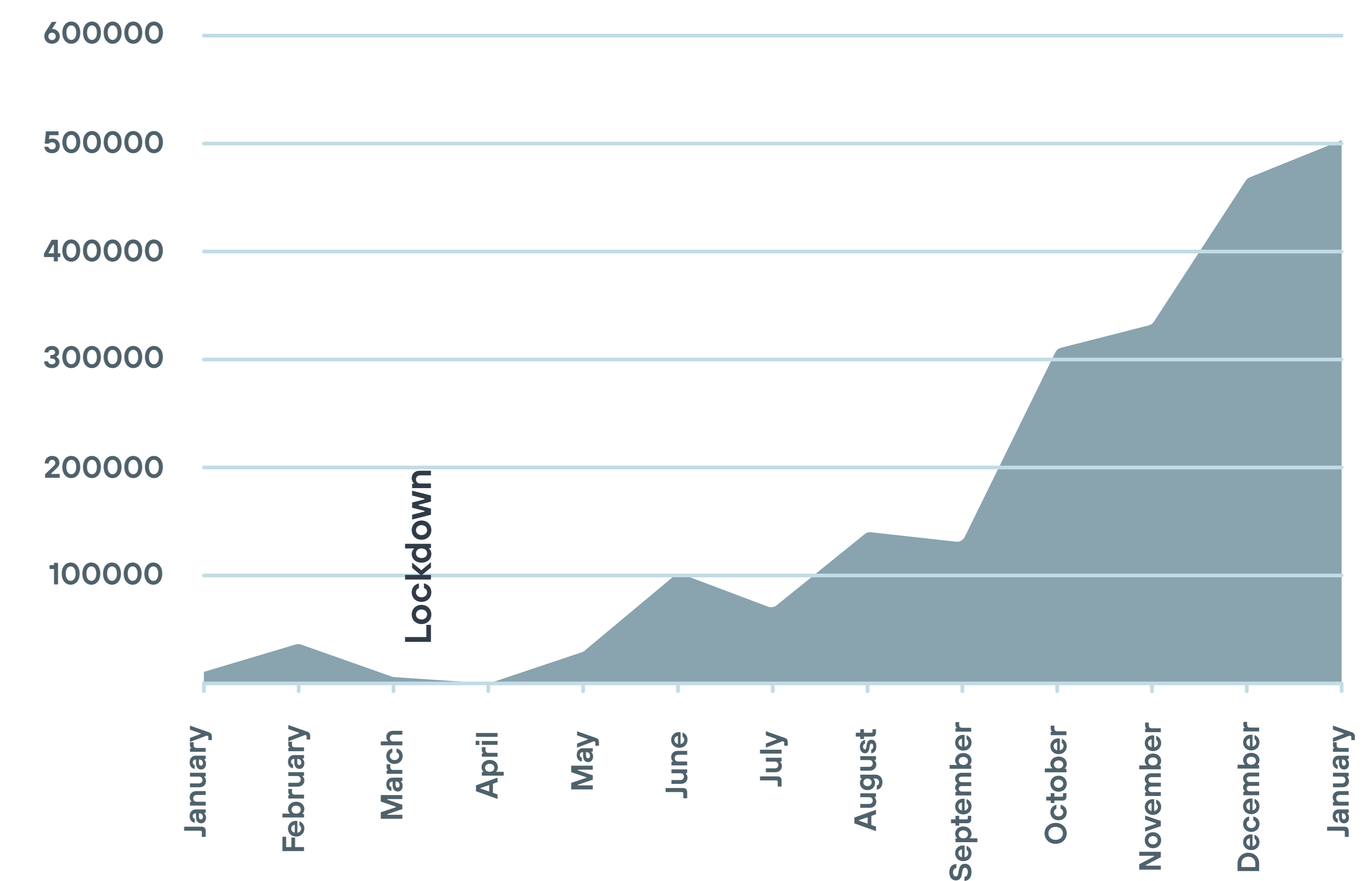
Bikeep is making the daily journey of cyclists seamless by providing bike infrastructure to New Zealand cities.

LOCKY DOCK NETWORK - USERS



Average growth rate month on month new user increase is **30%** average.

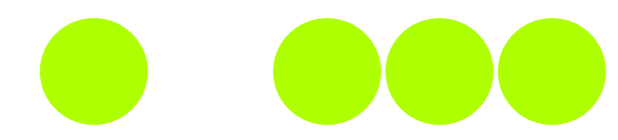
LOCKY DOCK NETWORK - UTILISATION



Average growth rate month on month utilization increase is **83%** on average.



Smart bike parking service



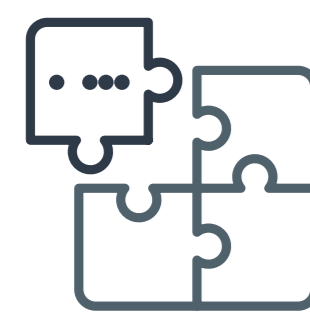
Bikeep Core is the brain of Bikeep stations that enables upgrading traditional bike parking infrastructure to a next-generation digital service.



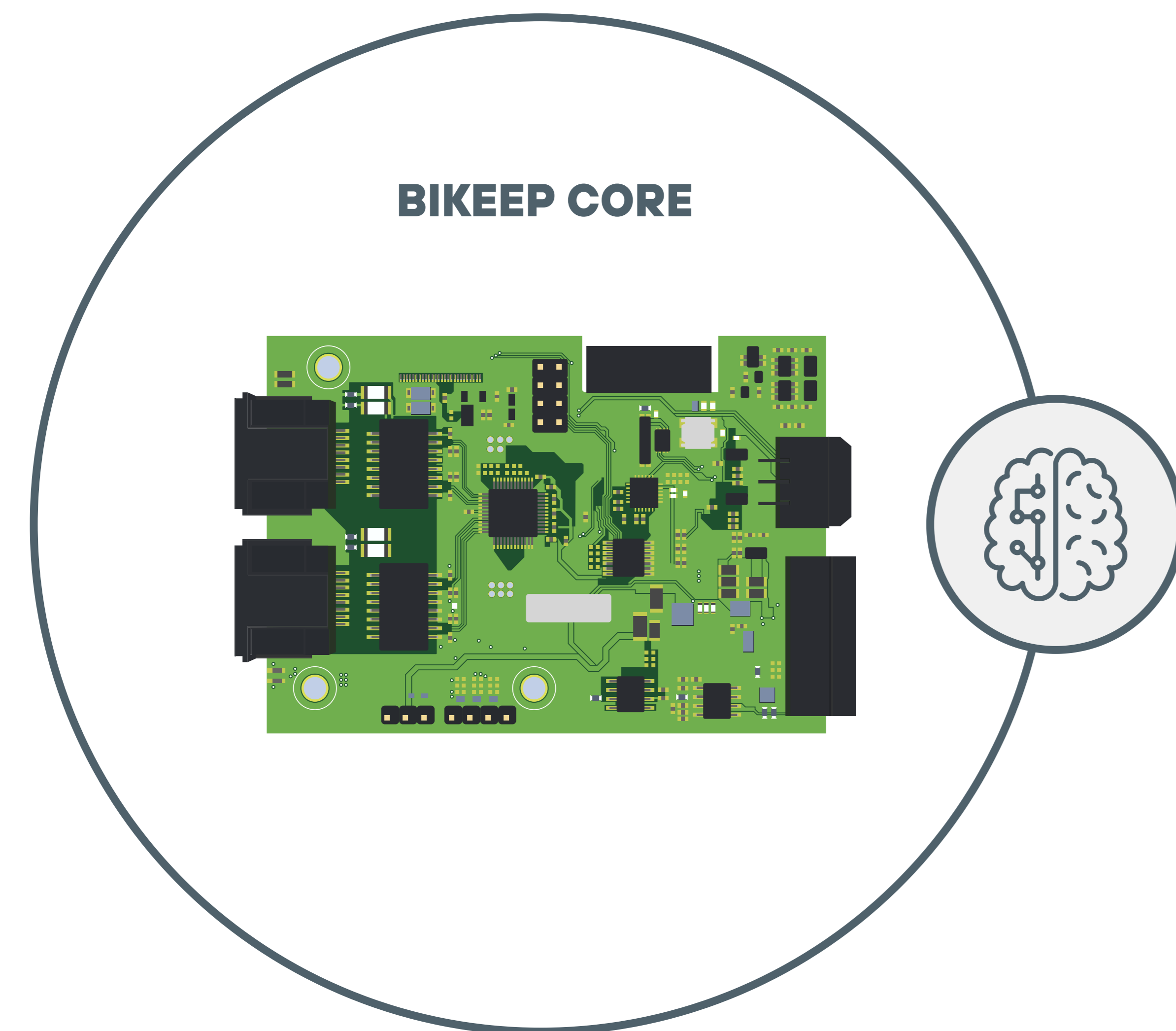
Equipped with an intelligent multi-layered security system.



Provides remote interaction between the parking stations and the operator, permitting city-wide administration of the system.

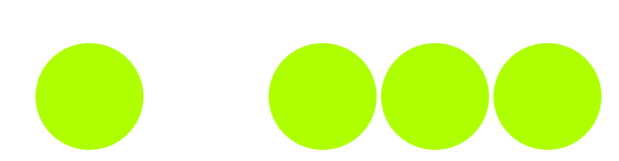


Integrates into the city's Smart City system



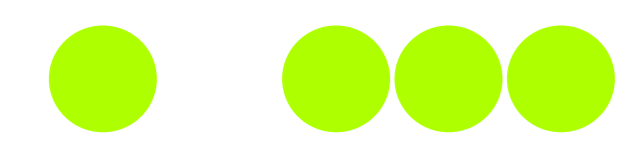


Parking stations for private bikes



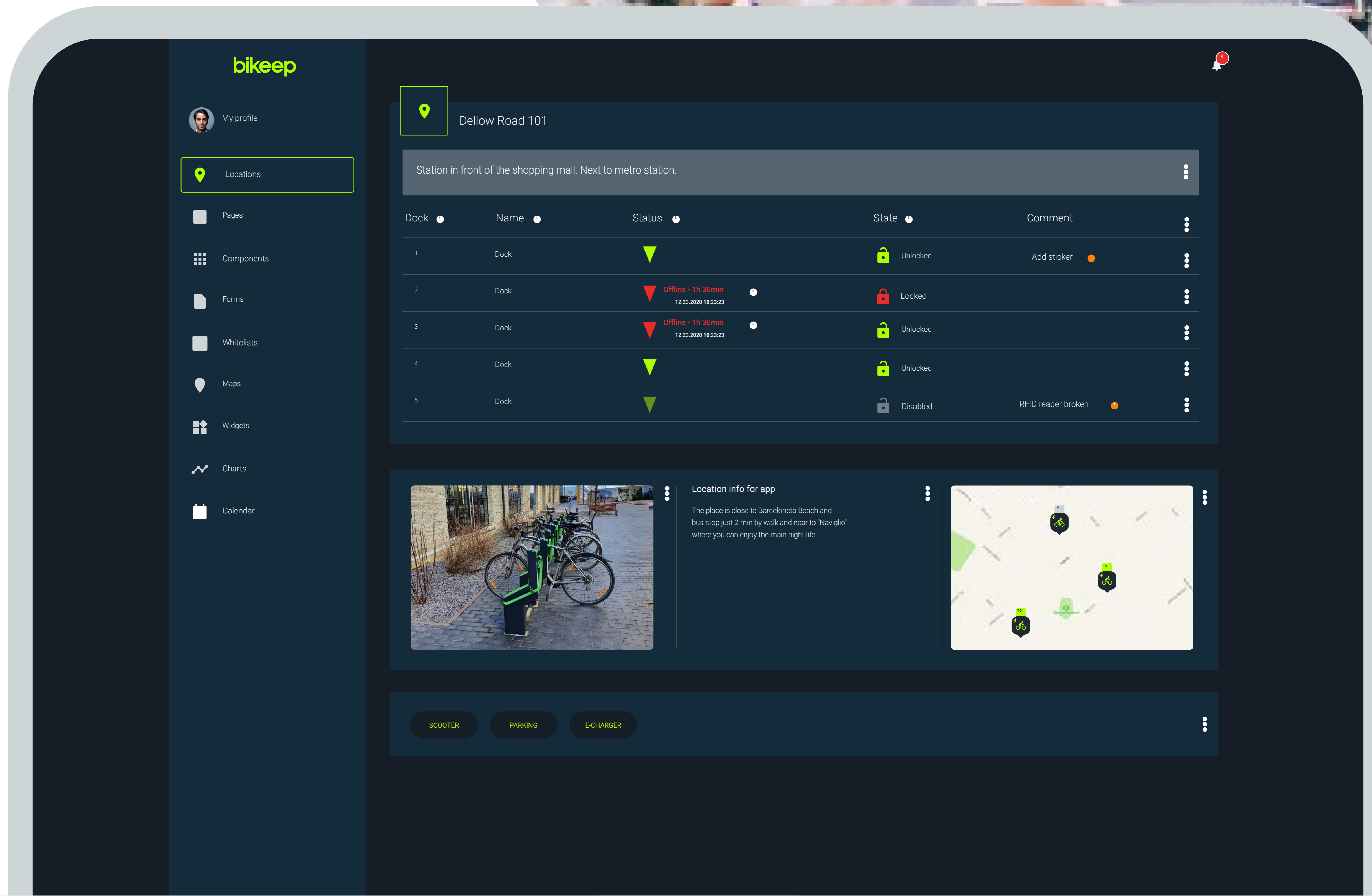
Bikeep parking stations dramatically reduce bike theft in cities and give cyclists peace of mind about parking their bikes. Dock-based stations are a perfect fit for short parking sessions, where security and convenience are critical. The station design allows cyclists to instantly lock and unlock their bikes with just one swipe. Also, with their aesthetic appearance, Bikeep's stations are part of the city scenery.

Remote control system

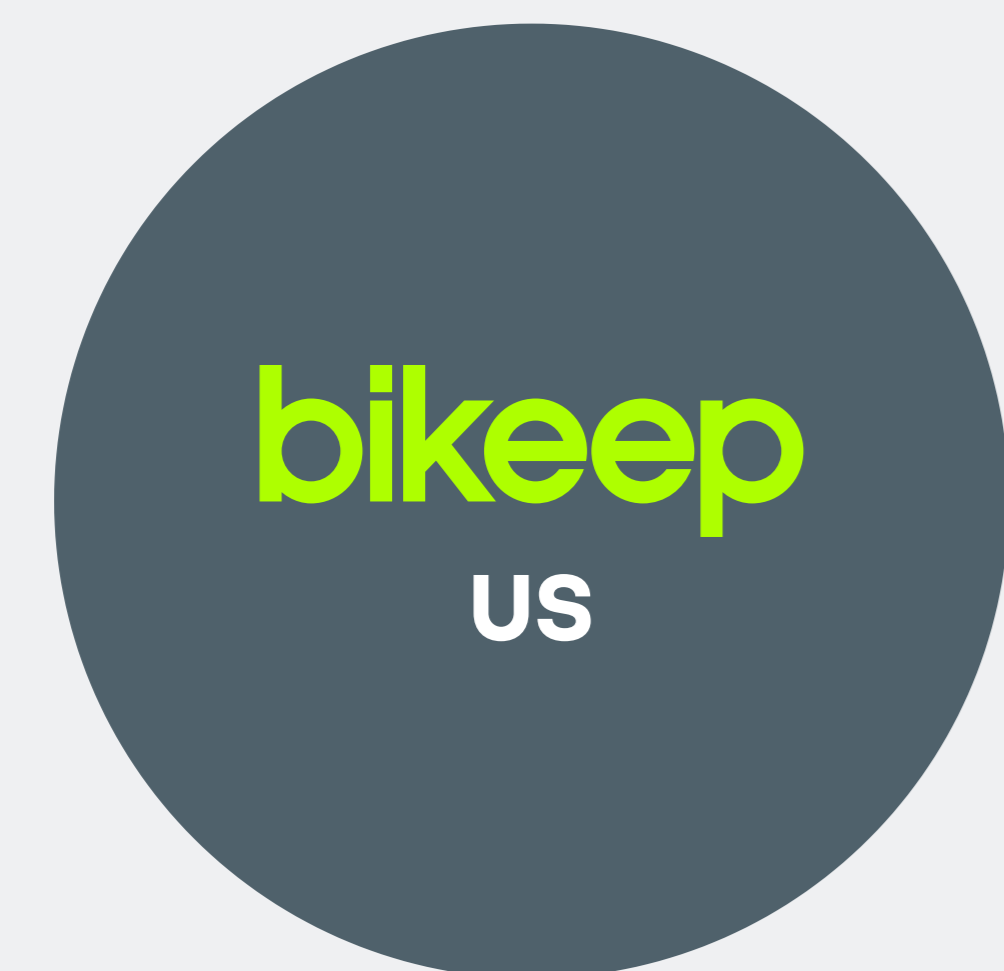
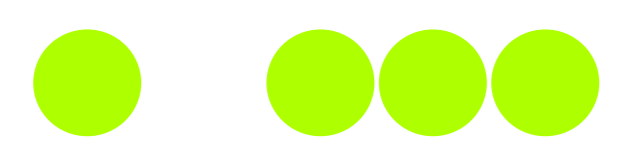


Bikeep's Console gathers real-time and statistical information about locations, parking usage, and cyclists. It allows you (the operator) to remotely manage access, including lock/unlock, payment options, and surveillance.

Thanks to the Console, cyclists are assured a hassle-free parking experience and quick customer support.



Get in touch



BIKEEP INC.

479 Jessie St, San Francisco, CA 94103
+1 (415) 625 3053
info@bikeep.com



BIKEEP OÜ

Peterburi tee 49, 11415, Tallinn, Estonia
+372 602 3536
info@bikeep.com



Download Bikeep App

<https://www.bikeep.com/app>



Bikeep's homepage

<https://www.bikeep.com>



Bikeep's LinkedIn

<https://www.linkedin.com/company/bikeep>



Bikeep's Instagram

<https://www.instagram.com/bikeep.official/>

