

Spin Partnership	Universities with Partnerships	Other partnerships
• Spin invests funding and resources towards infrastructure projects that make our streets safer and more accessible to all. • Approximately 200 Spin bikes and 200 Spin scooters are available in key campus locations. Bikes and eScooters are meant for on-campus use by students, faculty, and staff. • Hubs make our service more reliable and sustainable, and include digital screens which provide important wayfinding and safety information to the public • Logistics: battery management→ dependable on the logistics providers to keep the vehicles charged and ready to ride, the key part of the operations by charging batteries as well as swapping them between vehicles. • Deploying and retrieving vehicles→ the logistic providers are responsible for transporting vehicles from the warehouses for any maintenance needed. • Moving vehicles→ our logistics providers help us get the right vehicles to the right places at the right times.	1. American University 2. Auburn University 3. Boise State University 4. Brown University 5. Carnegie Melon University 6. Colorado State University,Fort Collins 7. Duke University 8. Eastern Michigan University 9. Emory University 10. Kent State University 11. North Carolina State University 12. Oakland University 13. Ohio State University 14. Oklahoma State University, Stillwater 15. Pennsylvania State University, San Marcos 16. The University of Arkansas 17. University of California San Diego 18. University of California Berkeley 19. University of Central Florida 20. University of Florida 21. University of Georgia 22. University of Michigan 23. University of Minnesota, Twin Cities 24. University of Utah 25. Vanderbilt University No cost for the University administration	University of California affiliates can access extensive discounts on a wide range of UL certified e-bikes from vendors, including Dirwin, Lectric, Ride1Up and Velotric. • Dirwin- UC San Diego students, faculty and staff receive 33–61% off of seven Dirwin e-bike models, including trailer and cargo options. Offer available online only. You must create an account with a UC San Diego email address to access the discount. • Spin promos and rates: new student riders can use TRITON5 to receive \$5 off when they create and account with the school email • If you received a Pell Grant or participate in CalFresh you are able to unlock a bike or scooter for just %0.50 and ride for only \$0.10/minute- a more than 50% discount from UCSD • A 30-day unlock pass for just \$3/month can save you boatload, with no unlock fee and additionally get 10% off ride time as well (Spin Pass only accessible on campus). • Campus community:Email: ucsdsupport@spin.pm (fastest response)Phone: 1-888-262-5189 to leave a message for our support teamURL: https://help.spin.pm • App item: Navigate to the menu button in the upper right corner and click "Contact Support" • Off-campus community:Email Support@spin.pm.

Parking zones:

Spin hubs are located at North Point Loop, Tata Hall, Marshall College, Center Hall, Sixth College, Seventh College, Pepper Canyon and Muir College.

Sources:

https://www.hiboy.com/products/hiboy-s2-max-electric-scooter?currency=USD&variant=42058433396985&gad_source=4&gclid=CjwKCAiAuNGuBhAkEiwAGId4anesbe8WzKsl9u9opFjuVzR3btHz0JljIyGr0zL4lNH_R_s0GVJEEBoC1NsQAvD_BwE \$499.99

<https://www.spin.app/charging-stations>

<https://transportation.ucsd.edu/commute/tcc.html#How-to-Participate-in-Triton-Co>

<https://transportation.ucsd.edu/initiatives/ride-electric/index.html>

https://transportation.ucsd.edu/_files/UC-E-Bikes-Purchase-Program-Overview.pdf

Infrastructure needed/improved for the program:

- Adding more spaces that lock the scooters, would improve and lower the risk of scooters being stolen. Currently we have a few scooter and bike lockers that are located by the Revelle College, Thurgood Marshall College, and North Campus. Expanding these areas and adding at least one to every college would lower the risk of scooters being stolen around campus.
- Currently students find it hard to find a parking spot and if they are provided with scooter it would make it easier for them to commute and save time parking their scooters and arrive at class on time.
- There are about 27,000 students that commute to school. Around 200 Spin bikes and 200 Spin scooters are available across campus. They are meant for on-campus use by students, faculty and staff. Spin promos and rates for new student riders can use TRITON5 to receive \$5 off when they create an account with UCSD email.
- Spin in San Diego costs \$59 for a 30-day rental. Students would have to spend \$300, minimum to buy a scooter. UCSD's partnership with Spin, an e-scooter company, has invested funding and resources towards infrastructure projects that make our streets safer and accessible to all. Spin scooters cost \$1 to start and .29 cents a min to use. 29 other schools have partnered up with Spins and it is cost-free to the administration.
- If you receive a Pell Grant or participate in CalFresh you can unlock a bike or scooter for just \$0.50 and ride for only \$0.10 per minute, which is more than 50% discount from UCSD. Students can also receive a 30-day unlock pass for just \$3 per month with no unlock fee and receive 10% off ride time as well (Spin Pass only accessible on campus).
- Spin Hubs make our service more reliable and sustainable, and include digital screens which provide important wayfinding and safety information to the public. Parking zones: Spin hubs are located at North Point Loop, Tata Hall, Marshall College, Center Hall, Sixth College, Seventh College, Pepper Canyon and Muir College.

- University of California affiliates can access extensive discounts on a wide range of UL certified e-bikes from vendors, such as Dirwin, Lectric, Ride1Up and Velitric. Dirwin provides UCSD students, faculty and staff 33-61% off of seven Dirwin e-bike models, including trailer and cargo options. The offer is available online only and it is available when you create an account with a UCSD email address in order to access the discount.
- Having a scooter will not only be a fun way of commuting to school, but it will also be convenient, eco-friendly, and allow students to be out in nature more. This will help students save money such as: not spending money on a parking pass which costs about \$100 a month, spend less on gas which on average costs about \$150- \$200. Most students fight for parking spots, getting a scooter will allow students to get to class on time.