

the CydeKick Pro

- Add-On, Self-Powered, Bicycle Generator System
- **USB** Output for Charging Smartphones, Action Cams, GPS, etc.
- No Friction & No Moving Parts
- High-Intensity LED Headlight (Included)
- Stores Energy While Cycling to Internal Batteries Can Also be Plugged in and Recharged at Home
- Expandable Pick & Choose From Other Plug-n-Play Lighting Accessories & Electronics



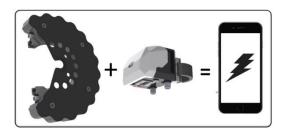




the CydeKick Pro Anatomy

Pod

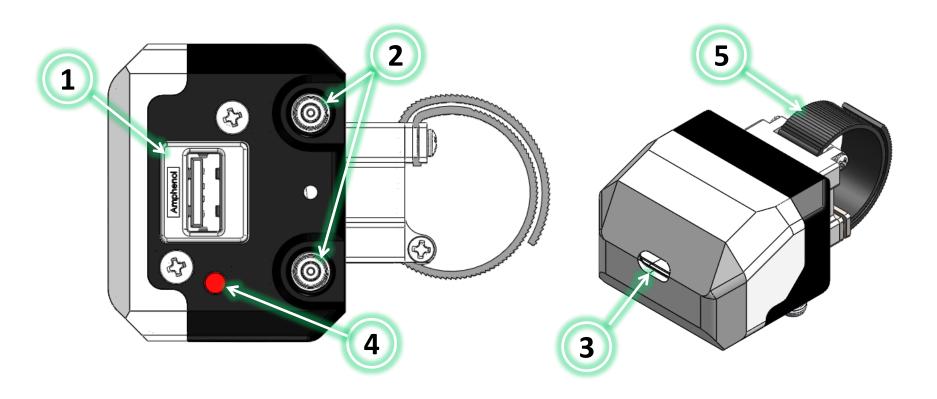






the CydeKick Pro Pod Features

- 1. USB Output for Smart Phones, Androids, Action Cams, GPS, etc.
- 2. Power Input Plus Additional Output for Lighting Accessories.
- 3. High-Intensity LED HeadLight
- 4. HeadLight Switch (Steady-Flashing-Off)
- 5. Steel-Reinforced Belt & Tamper-Proof Ratcheting System for Mounting



the CydeKick Mini Option

- Miniature Generator System for Lighting Only (no USB Connectivity)
- Add-On, Self-Powered System
- **No Friction** & No Moving Parts
- High-Intensity LED Headlight (Included)
- Battery-Free
- Expandable Pick & Choose From Other Plug-n-Play Lighting Accessories







Installation

Simple Installation:

- 1. Mount the rotor disc to the wheel.
- 2. Slide the generator onto the axle.
- 3. Secure the headlight to the handlebar with the ratcheted strap design.

s p in e t i c s

- We are a one-woman, one-man, Miami-based, grassroots, tech startup launching our first green-friendly bicycle generator accessory (the CydeKick) on Kickstarter this July.
- Our vision: To help facilitate a shift in culture toward a more progressive, environmentally-aware, and health-conscious society by developing products that make cycling a more convenient option for commuting and leisure.
- We are also supporters of cancer research; 3% of all profit to be donated University of South Florida Metabolic Therapy and Cancer Research (501c3 registered).



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