



user guide

STEP 1

Attach sensor to bike chainstay



Attach sensor to inside of chainstay using supplied cable ties. Make sure the narrow end is on top of chainstay and the thicker end is closest to rear wheel.

Narrow end should be centered with spindle of pedal to work correctly. Clip any excess cable tie ends.

STEP 2

Attach cadence and speed magnet



Attach cadence and speed magnet to crankset using supplied cable tie. Center magnet between cable tie slots located on the sensor unit. Distance between magnet and sensor should be approx. 1/8th in.

If needed use included spacer under the crankset magnet. Clip any excess cable tie ends. *Road bikes use magnet not pictured.

STEP 3

Attach spoke magnet



Attach spoke magnet to rear wheel spoke using included hex key.

Rotate wheel so spoke magnet is in line with thick end of sensor. When in line approx. distance between magnet and sensor should be 1/8th in. or less. Adjust spoke magnet if needed.

STEP 4

Verify setup



When aligned, your setup should appear similar to what is pictured above.

Please remember all bikes and frames are different - use the approx. 1/8th in. spacing between the magnets and sensor to ensure you are getting the best results.

STEP 5

Attach handlebar mounted iPhone®/ iPod touch® cradle



Attach the cradle to your handlebar in the desired position using the supplied cable ties. Adjust for best and safest view while riding. Clip any excess cable tie ends.

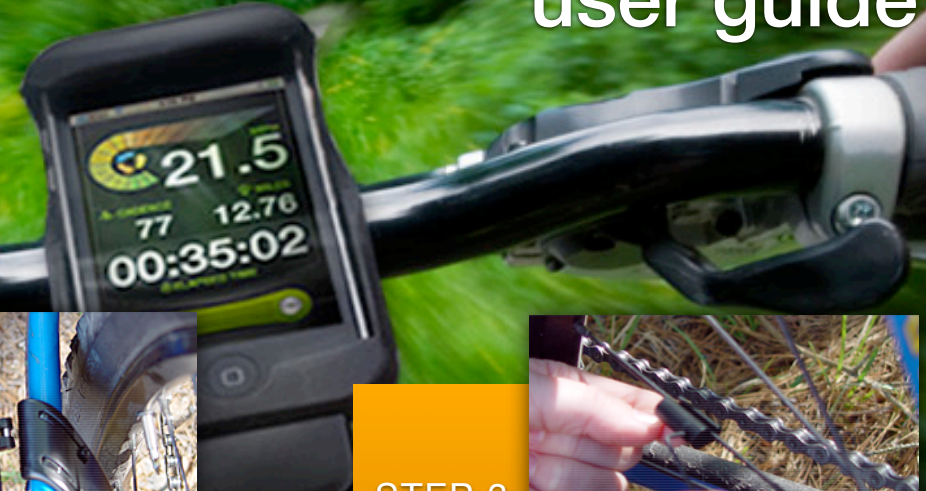
STEP 6

Mount device and insert LiveRider transceiver

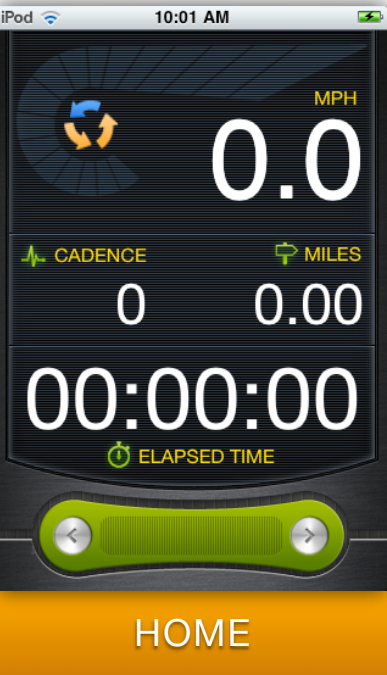


After attaching the cradle securely, insert your iPhone or iPod touch.

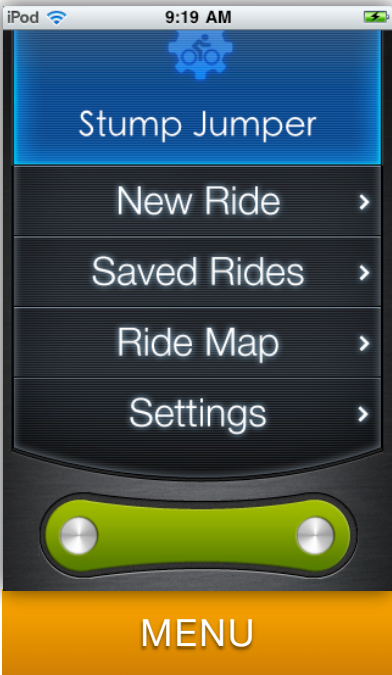
Insert the LiveRider transceiver through the opening at the bottom of the cradle and into the 30 pin connector located on the bottom of your device.



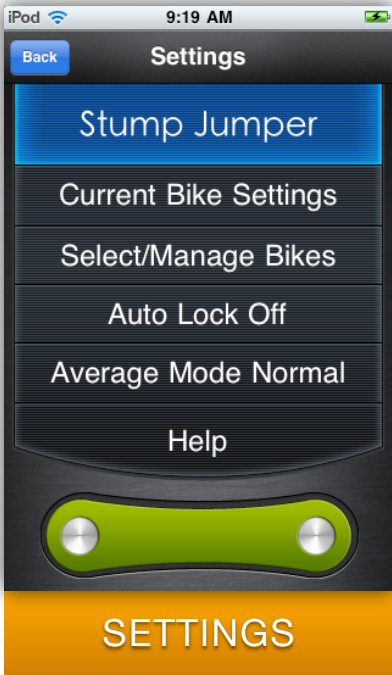
LIVERIDER SOFTWARE SETUP



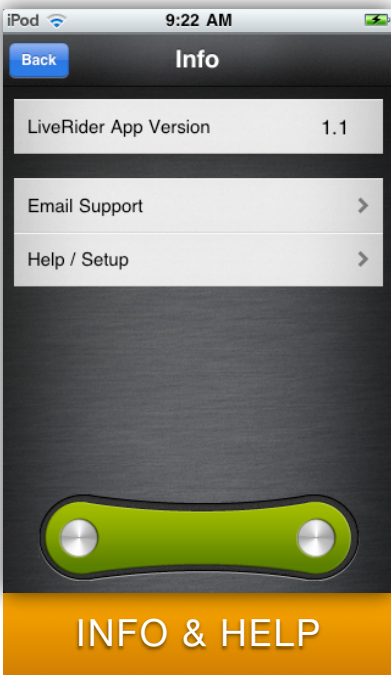
HOME



MENU



SETTINGS



INFO & HELP



BIKE SETUP

Download and open the free LiveRider app using iTunes®.

The main ride screen includes display for cycling data captured, including speed, cadence, distance traveled, and elapsed time.

Slide the green chainlink button to the left or right to access menu options and set up your ride information.

Select the green chainlink button at any time to return to the ride screen.

The menu provides access to new ride setup, saved ride data, ride map, and settings information.

“Saved Rides” will display time, average speed, cadence, distance, max speed, and calories for each session in graph form. “Saved Rides” will allow you to make ride notes and export all data captured via email.

Select “Settings” to enter your bike information.

Settings options allow you to add your bike information, manage your bike information, turn your device’s auto lock on or off, select your average mode, and access in-app help.

Average mode allows you to control the detail displayed in the average speed and cadence graph.

Select “Help” in your settings options to view app version information, email LiveRider support, or view an in-app overview of LiveRider hardware setup.

Select “Current Bike Settings” in your settings options to add custom bike and ride information.

Choose your bike name, and enter it in the “Name” field.

Select your wheel size from the included list.

Your LiveRider sensor will automatically pair with the LiveRider receiver; verify this by rotating your bike wheel.

Select your units (Miles/MPH or Kilometers/KPH).

Estimate and enter your riding weight, which includes the weight of your body, bike, and gear.

Select the chainlink button to save and return to the ride screen.



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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: This device may not cause harmful interference and this device must accept any interference received, including interference that may cause undesired operation. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user’s authority to operate this equipment. This device also complies with ICES-0 03, issue 4, 2004 (Canada) and AUS/NZ CISPR 22.