

LIVERIDER CYCLING COMPUTER IN-BOX MATERIALS FOR YOUR BIKE.

Below, you can find a list of materials included with your LiveRider kit along with a brief description of each part. Please see software setup and hardware setup instructions on this page for more detailed installation information.

HANDLEBAR MOUNT



The handlebar mount is designed to secure iPhone and iPod touch while protecting it from vibration and debris. It is designed to be attached to your handlebar in portrait position using included included cable ties.

LIVERIDER RECEIVER



The LiveRider receiver attaches to the 30-pin connector of your iPhone or iPod touch. It receives information from the sensor when you are riding. The green LED indicator will blink about once per second when it is receiving information.

LIVERIDER SENSOR



The LiveRider sensor attaches to the chainstay on the left side of your bike. Use small cable ties to attach via the square shaped openings.

CABLE TIES



Large and small cable ties are included. Use large cable ties to secure the iPhone or iPod touch mount to your handlebars. Use small cable ties to secure bike pedal magnets to your bike crankset, and the LiveRider cycling sensor unit to your chainstay.

BIKE SPOKE MAGNET



Spoke magnet: Attach to your rear bike wheel spoke via included hex key.

BIKE PEDAL MAGNETS



Suggested for use with mountain bikes.



Suggested for use with road bikes.

Bike Pedal Magnets attach to crankset using included small cable tie.

SMALL HEX KEY



Use the small hex key to attach the spoke magnet to your rear bike wheel spoke. Fit one end into the screw within the spoke magnet, and tighten to secure.

Bike Pedal magnet spacers are also included. Bike Pedal magnet spacers may be needed to attach to your crankset underneath your bike pedal magnet so that the bike pedal magnet can be moved up to one inch closer to the rear wheel sensor. Optimal distance from the pedal magnet to the rear wheel sensor is 1/8 inch. Optimal distance from the rear wheel sensor to the pedal magnet is also 1/8 inch.

If you have any questions about these materials, please let us know by emailing support@newpotatotech.com.