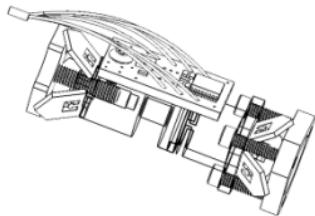


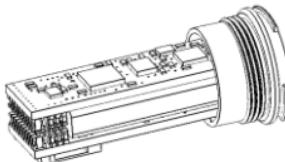


Quick Start Guide

What's included:



Dyno Sensor Module



Dyno Electronics Module

Long Handle Allen Key

Quick Start Guide

What you will need:

Micro B USB to Type A USB

Internet Connection

Warning:

To reduce the risk of injury to persons and damage to the Dyno:

- Do not submerge in water.
- If charging, do not reach for a unit that has fallen into water or other liquid.
- Use the Dyno only for its intended use.
- If the unit is damaged do not attempt to charge the battery.

Battery Warning and Environmental Notice:

If these guidelines are not followed, the internal lithium ion battery may experience a shortened life span or may present risk of damage to the device or personal injury. Dispose of spent or damaged battery according to local laws and regulations.

- Do not use sharp objects to remove the battery.
- Keep the battery away from children.
- Do not disassemble, puncture, or damage the battery.
- Do not expose unit to temperatures greater than 130F.
- If using external battery charger, only use the Dyno accessory approved for your product.
- Only replace the battery with the correct replacement battery.

Limited Warranty:

See www.dynovelocom for warranty and on how to obtain warranty support.

Quick Start:

The Dyno power meter will be fully calibrated to the crankset you purchased. You need to install your crankset in your bike and you're almost ready to go. Follow the following steps to start riding with power.

1. Install the Dyno Calibration Wizard which can be found at www.dynovelocom/downloads. You will need the calibration wizard in order to unlock the Dyno power meter. The Dyno is locked in order to keep the unit from transmitting during shipment.
2. Connect a micro USB cable to the Dyno and your PC. Your PC will recognize a new device and install drivers automatically.
3. Launch the Dyno Calibration Wizard. The wizard will recognize your Dyno and automatically unlock it.
4. Leave the Dyno connected to your PC and let it fully charge the battery *. The red light on the Dyno Electronics Module will shut off once charging has completed. That's it! You're ready to ride with power.

*An external AC-DC USB adapter can be used to charge the battery. Please following recommendations at dynovelocom/faq

Please feel free to drop us a line at dynovelocom.

FCC & Industry Canada Statement of Compliance:

This device complies with part 15 of FCC Rules and RSS-210 of Industry Canada. Operation is subjected to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation. The term "IC:" before the radio certification number only signifies that Industry Canada technical specifications were met.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radioexempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a normal installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

The information herein is subject to change without notice.

