



Kickr IV+ User Manual

Technical Specifications

Configuration

Panel solar charger with regulated USB output

Power

6.5 Watts Unregulated

6.0 Watt, 5 Volt System Regulated

Output: 1.2 Amp (STC)

Battery: Integrated 500mA lithium polymer

Dimensions

Weight: 633g (1.4lb)

In Use: 440 x 400 x 10mm (L x W x H) [17.3 x 15.8 x 0.4 in]

Folded: 400 x 215 x 20mm (L x W x H) [15.8 x 8.5 x 0.8 in]

Cautions and Warnings

- Avoid immersion in water. If water is splashed on the modules, dry them immediately with a dry cloth or towel.
- Avoid splashing water in or around the USB box area. If exposed to water, immediately shake or blow water from the box.
- Do not bend or crease the modules
- Avoid partially shading modules under load to prevent reduction in power.
- Artificially concentrated sunlight (i.e. with a magnifying glass or by other means) shall not be directed onto the modules.
- Do not cut, scratch, or puncture the modules, hinges, or end terminal.
- Do not stand on or walk on the modules or end terminal.
- Do not drop or allow objects to fall onto the modules, hinges, or end terminal.
- Do not attempt to open, or otherwise dismantle the USB box.

Apple™ Product Warning

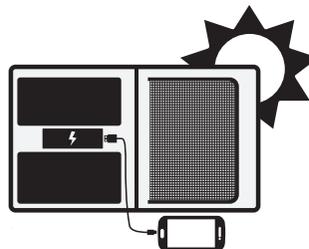
When charging Apple™ consumer devices (i.e. iPods, iPhones, iPads, etc.), a time-out will occur when the Kickr does not receive direct sunlight onto its panels. This will result in an incompatibility message on your Apple™ product. To resume charging, please unplug and re-plug the unit into the Kickr.

What Can EnerPlex Kickr IV+ Do?

The EnerPlex Kickr IV+ can charge most devices that are USB enabled, such as smartphones.

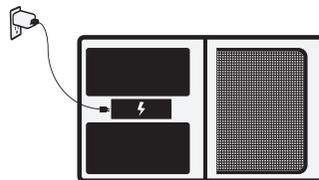
Getting Started

1. Firmly connect the charging cord from the device you are charging into the USB port on the EnerPlex Kickr IV+.
2. Place the unit you are charging in the provided pouch on the Kickr IV+.
3. For best results, position and angle your EnerPlex Kickr IV+ in a location where it will receive maximum exposure to the sun.
4. When finished charging, disconnect the charging cord from the USB port.



Recharging your phone under sunlight

* Phone is not included.



Enhance the usage by charging through adaptor

* Adaptor is not included.

Other EnerPlex Gear: See the latest at www.goenerplex.com



Designed in USA by EnerPlex and Nexiom
Made in China