

FCJJ-24



Product Description

Voltage, current, power, joules, resistance and even RPM speed available at the touch of a button—displayed either on the LCD screen of the monitor itself or as graphical data on your PC. The Horizon Energy Monitor helps bring lab and field experiments back into the classroom, making it the ideal tool to complement the Wind to Hydrogen Science Kit (FCJJ-56) and the Renewable Energy Science Kit (FCJJ-37).

Features

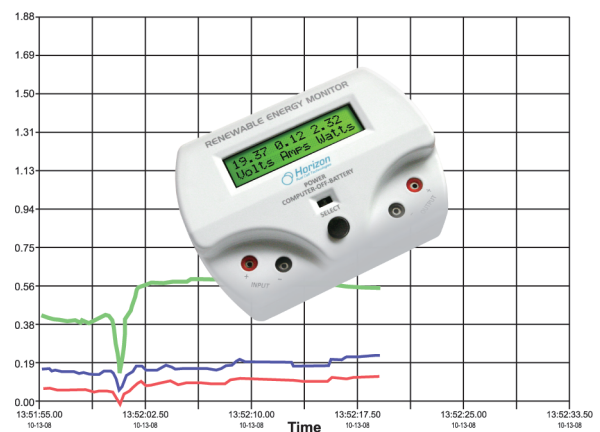


- ✓ Compatible with any of Horizon's science education kits
- ✓ Compatible with Windows OS, and Mac using Windows Parallel or Boot Camp
- ✓ Use indoor or outdoor, with or without a computer!
- ✓ Export all data to Excel or CSV format
- ✓ Record a video of your experiments for playback and review

Language Pack

- ✓ CD Experiment Manual:
- ✓ Assembly Guide:
- ✓ Technical Support Guide:

Specifications



Voltage:	0 - 28 VDC
Current:	0 - 1 Amp DC
Power:	0 - 28 Watts
Resistance:	0 - 999 Ohms
Energy:	0 - 65535 Joules
RPM:	200 - 2500

