



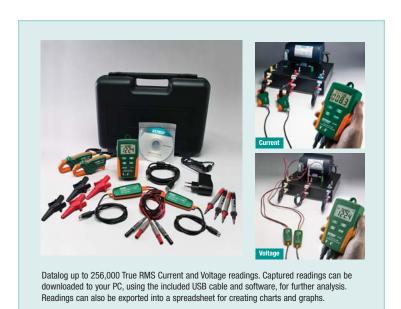
Dual Input True RMS AC Voltage/Current Datalogger

Datalog up to 256,000 readings

With user programmable sample rate from 1 second to 24 hours

Features:

- Simultaneously measure two AC Voltage inputs or two AC Current inputs or one AC Voltage and one AC Current input
- Readings can be downloaded to your PC via the USB interface and analyzed using the included software or exported to a spreadsheet
- LCD indicates time/date, current readings and Min/Max
- Auto Power off and battery check
- Complete with two Current sensor modules, two Voltage sensor modules, two sets of test leads, two sets of alligator clips, USB cable, Windows® compatible software, universal AC Adaptor, and 4 AAA batteries





Function	Range	Resolution	Basic Accuracy
AC Current	10 to 200A	0.1A	\pm (2% rdg \pm 1A)
AC Voltage	10 to 600V	0.1V	\pm (2% rdg \pm 1V)
Memory	256,000 points		
Sampling Rate	1 second to 24 hours		
PC Interface	USB includes software		
Power	4 x AAA batteries		
Dimensions	4.5 x 2.5 x 1.3" (114 x 63 x 34mm)		
Weight	8.7oz (248g)		

Ordering Information:

DL160Dual Input True RMS AC Voltage/Current Datalogger

