

VDL48 DC Voltage USB Datalogger

Built in multifunction 2000 count LCD display

Features:

- Record up to 31,320 DC Voltage readings
- User adjustable sampling rate from 1 second to 24 hours
- High/Low Alarms with visual alert when settings are exceeded
- Built-in multifunction 2000 count LCD display
- 2 LEDs indicate status of record and alarm
- USB interface for transferring recorded data in PDF format to your PC
- Includes 3.6V Lithium battery, test leads with alligator clips, protective cap, and software



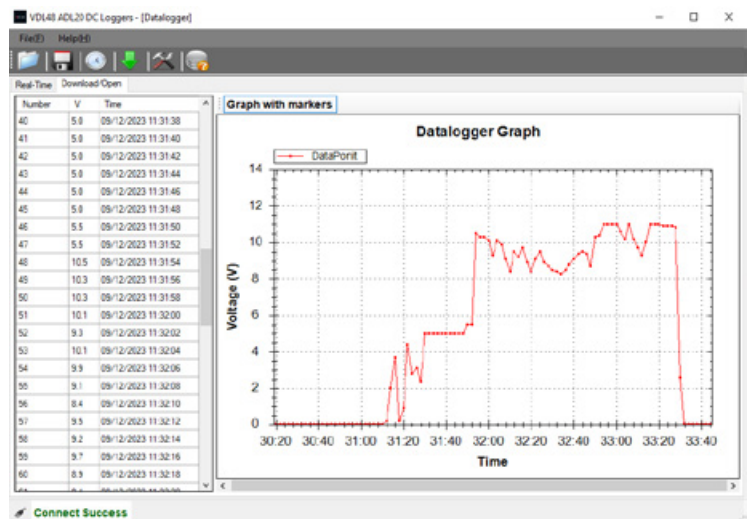
Applications:

Monitor up to 48V single channel DC voltage for long periods of time commonly found in telecom, data centers, automobiles, LED lighting, industrial equipment and power tools, and other low voltage applications

Eliminate manual recording of data

Specifications

Channels	Single, DC Voltage
DC Voltage Range	0 to 48.00V
Accuracy	±0.5%
Resolution	0.01V
Datalogger	31,320 points
Sample Rate	Selectable 1 second to 24 hours
PC Interface	USB port
Power	3.6V Lithium Battery (37-66)
Dimensions	4.2 x 0.9 x 0.9" (107 x 24 x 24mm)
Weight	2oz (55g)



Ordering Information:

VDL48 DC Voltage PDF Datalogger
37-66 3.6V Lithium Battery -2 pack

