

4-CHANNEL RECORDER / LOGGER

PCS10

Features

- record DC signals or slow-moving signals over very long periods
- the measurements are automatically stored on your hard disk for further processing
- thanks to the USB connection no power supply is necessary and installation is easy and straightforward
- signals are instantly displayed on the PC screen using an analogue or DVM display
- USB cable included
- PC-LAB2000 Software included
- also available in kit version: [K8047](#)



Specifications

- **hardware:**
 - USB connected and powered
 - four DC-coupled input channels
 - input resistance: 1Mohm
 - maximum samples per second: 100
 - four input ranges: 3V / 6V / 15V and 30V
 - sensitivity: 10mV
 - accuracy: $\pm 3\%$ of full scale
 - maximum input: 30Vdc
 - power and recording/diagnostic LED
- **software:**
 - analogue trace or DVM readout
 - 4 channels record simultaneously
 - minimum / maximum sample hold function for DVM
 - from 1 sec to 1000 sec per division
 - storage and recall of screens (full colour) or data
 - automatic recording option for long recordings
 - on screen markers for time and voltage
 - DLL included for your own developments
- **system requirements:**
 - PC, running Win98SE or higher (does not work on WinNT or Win95)
 - free USB port
 - mouse
 - CD-ROM player

