

Pico Technology | Data Loggers

Pico Data Logger / Data Acquisition Range

Product Families

- [PicoLog 1000 Series](#)
 - Designed to meet the needs of a wide range of general-purpose voltage, sensor and transducer logging applications, the PicoLog 1000 Multichannel DAQ Series features independent software-configurable scaling and control outputs, an external terminal board for custom front-end circuitry and a choice of 10 or 12-bit input resolution.
- [ADC-20 / ADC-24 Data Loggers](#)
 - Multichannel data loggers offering high resolution, high accuracy and programmable input ranges.
- [TC-08 Thermocoupla Data Logger](#)
 - Temperature measurement and recording with the TC-08 is very easy — simply plug the TC-08 into a USB port on your computer, plug in your thermocouples, and you are ready to go.
- [PT-104 High Accuracy Temperature Data Logger](#)
 - The PT-104 is a four-channel temperature measuring data logger. It offers the ultimate in resolution (0.001 °C) and accuracy (0.015 °C). Along with temperature it can also be used to measure resistance and voltage.
- [DrDAQ Data Logger](#)
 - Data logger, oscilloscope, signal generator and more!
- [CM3 Current Data Logger](#)
 - The PicoLog CM3 Current Data Logger is a compact, easy-to-use data logger for measuring the power consumption of buildings and machinery.

Contact | www.ccontrols.ch

Computer Controls AG
Industriestrasse 53
CH – 8112 Otelfingen
Phone +41 (0) 44 308 66 66
E-Mail info@ccontrols.ch

Computer Controls SA
Ch. Vieux-Moulin 33 | CP33
CH – 1373 Chavornay
Phone +41 (0) 24 423 82 00
E-Mail romand@ccontrols.ch