

Acclima DataSnap

Portable SDI-12 data logger

with Windows®
PC software



The simplest stand-alone SDI-12 universal data logger available on the market today. While simple to use, it is loaded with useful features.

The Acclima DataSnap is the simplest standalone SDI-12 universal data logger available on the market today. While simple to use, it has powerful features and functionality.

The DataSnap is first and foremost an SDI-12 data logger accommodating up to 10 SDI-12 sensors. The DataSnap is compatible with all sensors that communicate using the SDI-12 protocol.* It sets a new standard for ease of use. Just connect an SDI-12 sensor and click a button. It requires no SDI-12 programming knowledge. Adding Acclima's world renown and highly accurate soil water content sensors is even easier as the DataSnap will find all attached Acclima sensors with the click of a button.

The DataSnap with its companion Windows® software, SnapView, allows a user to easily take manual readings at any time. SnapView also simplifies DataSnap configuration and synchronization via USB. It can manage multiple DataSnap connections and retrieve real-time sensor data from each. SnapView provides options for viewing data in table or graph formats. Data is easily exported for use in other analytical applications. SnapView is compatible with any Windows® PC (XP or newer).

**Logs the first five datapoints with the SDI-12 M! command.*

Features:

- Accommodates up to 10 SDI-12 sensors
- Requires no SDI-12 programming knowledge
- Includes SnapView software for Windows PCs
- USB to SDI-12 Bridge
- Supports an included 12V power adapter
- Supports an included 12V battery pack (eight AA batteries not included)
- Short circuit protection
- Supports third party software development
- Data logging of first 5 datapoints with the SDI-12 M! command
- Total memory capacity supports over 59,000 scans with each scan storing up to 5 datapoints
- Compatible with all sensors that use the SDI-12 protocol
- Compatible with terminal software applications like HyperTerminal or PuTTY
- Very low power operation for long battery life
- High value for low cost

Model No.: ACC-AGR-D01