

Read-out unit for HydraProbes

Handheld read-out unit for HydraProbes

Instant readings of current conditions measured by your in-situ sensors

The read-out unit SDI-12 gives immediate readings of current measurement conditions from HydraProbe soil moisture sensors. It also allows testing of individual sensors to troubleshoot when the sensors are part of a larger system. It features a large display window in a robust weather resistant casing.

The handheld read-out unit reads data from SDI-12 soil moisture sensors (HydraProbes) and displays the volumetric moisture content as a percentage.

Ordering:

142830 Read-out unit SDI-12 for reading SDI-12 soil moisture sensors, 9 V battery powered, direct display.

Why should you buy?

- Battery operated
- Push button command
- Instant display
- Compact
- Self-calibrated
- Reads SDI-12 soil moisture sensing devices like the HydraProbe
- Requires a 9V battery

Technical specifications

Output	8-digit alphanumeric character LCD display
Operating temp.	0°C to +65°C (32°F to 150°F)
Storage temp.	-20°C to 70°C (-4°F to 160°F)
Power	Battery-operated (9V alkaline)
Dimensions	12.1 cm x 7 cm x 2.5 cm (4.75" x 2.75" x 1")
Weight	181 g (0.4 lb)

