



FACT SHEET

Pico BT Bluetooth Meter

A wireless solution for mobile soil moisture measurement.



Easy to use, wireless, soil moisture measurement meter

Advantages

- Accurate and easy to use
- Wireless, touch button technology
- Up to 10 meter range
- > 1500 measurements per charge
- Connects to Pico 64, Pico 32, Pico IPH Probes
- Optimal power management
- Data transferred to any commercially available PDA with Bluetooth and Windows Mobile
- Designed for onsite conditions
- Internal rechargeable battery
- Easy to read screen settings.

Specifications

Connectable Probes:	PICO64, PICO32, PICO-IPH/T3
Compatibility:	Class 2 Bluetooth® module, Bluetooth® specification 2.0 compatible
Range:	Up to 10 meters
Power:	Ni-MH (4 x 1.2V) (AA) Rechargeable Batteries, 1000mAh with optimal power management
No. of measurements with one charge:	> 1500
Operating Temperature:	-20°C...70°C

Alternatives

For soil moisture readings in top layers the Pico HD2 meter and for automatic soil profiling a GlobeLog datalogger, which can be incorporated into a telemetry system is an alternative.