

TDR 150/350

Fieldscout Soil Moisture Meters

Highly accurate soil moisture
measurements of any soil
condition



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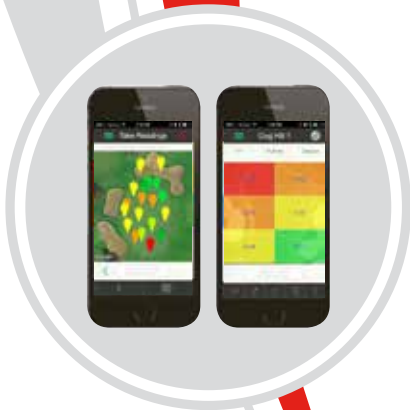
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Fieldscout Soil Moisture Meters



The Fieldscout **TDR 150/350** is a soil moisture meter that takes soil moisture readings at the press of a button. With variable rod length options, you can measure soil moisture at your ideal root zone. The Fieldscout **TDR 150/350** is the expanded and completely updated version of the **TDR 100/300**, it combines a compact display with an advanced soil moisture probe that is connected to each other via a 1.5 meter long cable. The **TDR 150/350** is made for convenient carrying. With new enhancements, the **TDR 150/350** provides significant improvements in performance and measurement accuracy for optimal soil conditions.

The meters can be used in various applications, such as on sports fields and golf courses, horticulture, container and open ground areas, road construction and in public green areas.



PRODUCT DETAILS:

- Increased accuracy of soil moisture (Volumetric Water Content)
- Measures EC (Electrical Conductivity)
- Measures Turf Surface Temperature
- Integrated Bluetooth and GPS (optional on TDR 150)
- Data logger records approximately 50,000 measurements
- Industry exclusive backlit display
- Data collected with USB flash drive
- No PC interface needed
- Powered by AA lithium batteries
- Compatible with SpecConnect and FieldScout App
- SpecConnect Fieldscout Pro subscription: Optional
- Optional IR Temp sensor to measure turf canopy temperature (on TRD 350 only)
- Improved shaft-mounted probe with telescoping tubular frame (on TDR 350 only)



The measuring probes of 3,8cm, 7,5cm, 12cm or 20cm are not supplied as standard, and need to be ordered separately.

Spectrum
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FIELDSCOUT

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