

SapIP Soil Moisture Network



Features

- SapIP Wireless Network for Soil Moisture
- Agrisensors.net web data access
- Access raw and calculated data
 - Auto-storage
 - Graphics
- High accuracy and high resolution
- 30,000 records saved to flash memory
- Compact Size 7 cm x 30 cm
- Easily mounted with straps provided

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SapIP Kit Specification

- (4) or (6) soil moisture sensors per SapIP
- ML3 Theta Probe or SM150 sensors recommended
- PR2 Profiler - soil moisture profile option
- Works with 12 volt battery pack
- Typical battery life 9 months
- No solar panel required
- Use the SapIP Soil Moisture network to monitor fields up to 2 miles away
- (15) SapIP nodes can monitor up to (90) soil moisture sensors

Ordering Information

SPIP-SM4-9 Wireless Soil Moisture System

SapIP wireless logger with 5 m cable for (4) SM150 soil moisture sensors

SPIP-SM6-9 Wireless Soil Moisture System

SapIP wireless logger with 5 m cable for (6) SM150 soil moisture sensors

SPIP-Gate9-C GSM Cellular Gateway Package For 900 MHz SapIP Networks

SPIP-GE SapIP gateway enclosure

SPIP-Gate9-L LAN Wireless Network Gateway

SPIP-GSL1 Gateway software license. 1 year

SPIP-SSL1 AgriSensors Data Graphics Package. 1 year

SPIP-RDL1 Data only AgriSensors Data Access license. 1 year

SPIP-RS9 SapIP Wireless Sensor Node

Additional SapIP Wireless Sap Flow Sensor Node, 900 MHz. Will support 2 sap flow sensors each. Antennae, mounting kit, and lightning surge protection included.

SPIP-REP9 SapIP repeater relay module, 900 MHz

SPIP-CDG Dynagage extension cable. 15 ft.

SM150 Soil moisture sensor

ML3 ThetaProbe soil moisture sensor



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