SapIP Soil Moisture Network



Features

- Saplp Network for Soil Moisture and Micro-climate
- AgriSensors.com data
- 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

Dynamax Inc

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SapIP Kit Specification

- (6) Soil moisture sensors per SapIP
- (6) ML3 or (6) SM150 sensors recommended
- · Works with any DC power, DC input soil moisture sensors
- 9 month typical battery life (8) D Cells
- · No solar panel required
- Single Network Gateway
 - Add up to (25) SapIPs
 - Mesh Network, Self-healing, Auto-hopping
- PR2 Soil Moisture Profiler option

Ordering Information

SapIP-SM9

SapIP Node, 900 MHz antenna kit, surge protector, 6-way sensor cable, battery pack, grounding cable, and mounting brackets. Will support up to (6) soil moisture sensors.

SapIP-SM24

SapIP Node, 2.4 GHz antenna kit, surge protector, 6-way sensor cable, battery pack, grounding cable, and mounting brackets. Will support up to (6) soil moisture sensors.

5% Discount on soil moisture sensors ordered with this system.

SPIP-Gate9-C Wireless Gateway for Cellular Networks, 900 MHz RF

SPIP-Gate2-C Cellular gateway package for 2.4 GHz RF

SPIP-Gate9-L Wireless Gateway for LAN, 900 MHz

SPIP-Gate2-L Wireless Gateway for LAN, 2.4 GHz

SPIP-GSL1 Gateway software license. 1 year

SPIP-WSL1 AgriSensors graphics viewer package. 1 year

SM150 Soil moisture sensor

ML3 ThetaProbe soil moisture sensor

PR2/4 Multi-depth soil moisture profile probe, 40 cm

PR2/6 Multi-depth soil moisture profile probe, 100 cm



