

# SUTRON SatLink3 vs SUTRON SatLink3 Lite



SatLink 3



SatLink 3 Lite

Feature	SatLink 3	SatLink 3 Lite
Uses geostationary/meteorological satellites for transmitting data.	✓	✓
Connectivity via SDI-12 sensors and a dedicated Tipping Bucket and Modbus Slave.	✓	✓
Compatible with SUTRON LinkComm software to configure stations and view/process data.	✓	✓
Can support additional telemetry methods Cellular or IRIIDUM satellite via plug in modules, which allow for near real-time data transmission.	✓	✗
Can support data redundancy as well as two-way communication (remote site access and configuration) via plug in modules.	✓	✗
Capable of future upgrades or expansions on telemetry or measurement types for long-term, ever changing monitoring needs.	✓	✗
Supports customization through Python scripting.	✓	✗
Supports multiple analog and digital channels, Modbus Master and Slave interfaces.	✓	✗