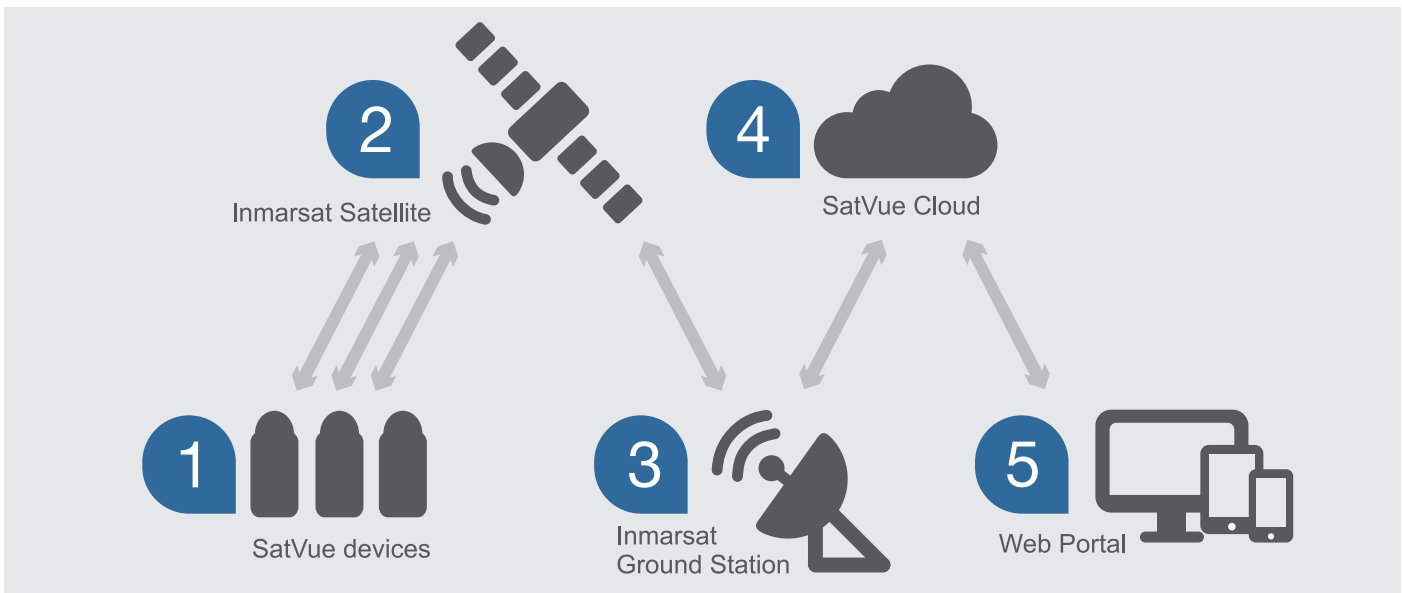


inmarsat
CERTIFIED
APPLICATION
PARTNER

A typical setup

Below is how SatVue monitors and controls 3 sites. Each SatVue can monitor multiple parameters per site, and any number of SatVue devices can be deployed.



- 1 SatVue collects on-site data from multiple sensors, transmits it to the satellite and responds to preset triggers or user commands via web portal
- 2 Inmarsat Satellite communicates between SatVue and an Inmarsat Ground Station
- 3 Inmarsat Ground Station transmits data to SatVue Cloud
- 4 SatVue Cloud collates all data in a central repository and generates analysis, reports, triggers and alerts
- 5 Web Portal provides user access to SatVue Cloud for data and reports (via web-enabled device), and enables control of remote SatVue devices.

SatVUE Specifications (all models)

Weight	5.1kg (solar model) 2.1kg (batt model)
Battery Type	12V/7.2Ahr SLA (solar model) / Li.primary 12V/13Ahr (batt)
Battery Life	~2yrs at 2 messages per day (battery version)
Battery Operating Temp	-20°C - +60°C (-68°F - 140°F)
Battery Charger	12V SLA charger with international adapter
Power Input	12 - 14V
Power Output	2 x 5V 12V 24V
Inputs/Outputs	1 x Multiplexed Analog/Digital/Counter Input 1 x Multiplexed Analog Input/Digital Input/Counter Input/SDI12 2 x Multiplexed Analog Inputs/Digital Inputs/Counter Inputs/Digital Outputs 1 x Modbus RS485
I/O Connector Type	1 x Tajimi 5-pin female conn.; 1 xTajimi 7-pin female conn., 1 x M8
Solar Panel	5W
No Solar Days	~30 (without solar input)
Pole Mounting OD	50mm



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Multiple Models



Choice of 2 Power Sources

