

 <b>SmartOne Solar</b> <i>Solar Powered Asset Manager</i>	 <b>SmartOne C</b> <i>Asset Manager</i>	 <b>SPOT Trace</b> <i>Satellite Tracking Device</i>
KEY FEATURES			
INTRINSICALLY SAFE	ATEX/IECEx for Zone 0 International North America cETLus Class I, Zone 0, AExia IIC T4 Ga Class I, Div 1, Goups A-D T4	×	×
HAZARDS OF ELECTROMAGNETIC RADIATION TO ORDINANCE CERTIFIED (HERO)	✓	×	×
POWER	Solar-powered with up to 10 years of battery life	Lithium batteries provides 1.5+ years of life	Lithium batteries Line power with a 5v USB connection (Not Waterproof) <i>Included</i> Waterproof DC power cable. <i>Sold Separately</i>
DATA & MAPPING USER INTERFACE	SPOT My Globalstar	SPOT My Globalstar	SPOT Mapping or SPOT My Globalstar
TRACKING & REPORTING	<ul style="list-style-type: none"> <li>• GPS Location reporting in 4 modes</li> <li>• Geofencing with configurable range setting</li> <li>• Stationary or in-motion reporting</li> <li>• Reduced messaging &amp; theft recovery modes</li> <li>• Receives and transmits data from external sensors</li> </ul>	<ul style="list-style-type: none"> <li>• Up to 12 different reporting times</li> <li>• Low battery message</li> <li>• On-board geofencing for immediate arrival and departure alerts</li> <li>• Built-in motion sensor</li> <li>• Built-in temperature sensor</li> </ul>	<ul style="list-style-type: none"> <li>• Customized tracking from every 2.5 to 60 min.</li> <li>• Alerts users when the vibration sensor detects new movement</li> <li>• Configuration to track an asset that is primarily stored on the water</li> <li>• Power off message notification</li> <li>• Low battery message</li> <li>• Daily status alert</li> </ul>
BLUETOOTH / INPUTS / API	Bluetooth interface for configuration and firmware updating Two dry contact or wetted-voltage inputs available to manage engine run time, tank level or various alarm inputs	<ul style="list-style-type: none"> <li>• On-board memory for advanced sensor-based applications</li> <li>• Over-the-air and local programming</li> <li>• Configurable IOs – interface cable</li> <li>• Published API for VAR Integrations – device and data integrations</li> <li>• Optional AES 256 Encryption</li> </ul>	API - device data output
DIMENSIONS	<b>HEIGHT:</b> 3.25" <b>WIDTH:</b> 7" <b>THICKNESS:</b> 1.125"	<b>HEIGHT:</b> 2.7" <b>WIDTH:</b> 3.25" (with brackets) <b>THICKNESS:</b> 1"	<b>HEIGHT:</b> 2.69" <b>WIDTH:</b> 2.02" <b>THICKNESS:</b> 0.95"
WEIGHT	13.5 oz/385 g <i>With optional mounting bracket 40.57 oz. (1150 g)</i>	3.6 oz <i>With 4 batteries and mounting hardware</i>	3.1 oz
OPERATING TEMPERATURE	-40° C to +65° C (-40° F to 149° F)	-22 to 140°F (-30 to 60°C)	-22F to 140F (-30C to 60C)
RATING	IP68/69K	IP67	IP67
BATTERY TYPE	Built-in rechargeable NiMH batteries <i>(non-replaceable)</i>	4 AAA 1.5V lithium	4 AAA Energizer Ultimate Lithium 8x batteries (L92) <i>Included</i> 4 AAA Energizer® NiMH rechargeable batteries (NH12) <i>Sold Separately</i>
INSTALLATION	Quick and easy installation requires no harnesses, external power or external antennas	Quick and easy installation requires no external power or external antennas	Quick and easy installation requires no external power or external antennas
APPLICATIONS	Energy/Oil & Gas, Construction, Transportation/Trailers/Containers, Maritime	Construction, Transportation/Trailers/Containers	Recreation. Consumer Retail - Boats, Cargo, Personal Vehicles or Fleets, Heavy Equipment, Work Tools