

**SATELLITE BASED ASSET TRACKING EQUIPMENT**

	<p align="center"><b>THE "SHOUT Nano"</b></p> <p>The SHOUT "Nano" is a handheld, pocket-size, low-cost, satellite tracker and messaging device designed to operate with the Iridium low-Earth orbit satellite network. The nano measures 4.0" x 2.2" x 0.8" and weighs ~6.5 ounces. The SHOUT "Nano" offers a variety of services including:</p> <p>Normal Tracking — programmed to automatically wake up and send a position report at a set interval ranging from continuous to once every seven days.</p> <p>Emergency Alert — sends alerts to a designated monitoring center using a 911 button. The monitoring center and the user can then communicate to define further specifics of the emergency.</p> <p>Text Messaging — sends text via three different sets of on-screen keyboards.</p> <p>Canned Text Messaging — sends canned (pre-defined) messages in short codes to save bandwidth instead of the entire message body.</p> <p>Check-In — allows a quick check-in message to be sent using a single soft key.</p> <p>dTrac Compatible - Messaging and gps coordinates compatible with Delta Wave's dTrac web based map service.</p>	<p align="center"><b>DWC-20129</b></p> <p align="center">\$1,195.00</p>
	<p align="center"><b>FIELD TRACKER FT-2100</b></p> <p>Similar to the Shout Product, the Field Tracker 2100 is a cost-effective communication link for field personnel operating in harsh weather environments.</p> <p>Field Tracker 2100 is designed and engineered with:</p> <ul style="list-style-type: none"> <li>• a rugged, waterproof case;</li> <li>• a waterproof keypad with direct tactile feedback;</li> <li>• a sealed battery compartment;</li> <li>• shock-mounted color display;</li> <li>• antennas integrated into the case for maximum protection;</li> <li>• vibration and shock tolerance; and</li> <li>• recessed power and alert switches that prevent unintentional movement.</li> </ul>	<p align="center"><b>DWC-20300</b></p> <p align="center">\$1,595.00</p>
	<p align="center"><b>DMR-800D</b></p> <p>SkyWave satellite terminal that can operate on IsatM2M service, and provides 4 discrete input/output feeds and a L-Band patch antenna. Options: side/bottom connector</p>	<p align="center"><b>DWC-74901</b></p> <p align="center">\$740.00</p>
	<p align="center"><b>DMR-800D C1D2</b></p> <p>SkyWave satellite terminal similar to DMR-800D functionality and performance plus Hazardous Environment certification UL1604 Class I Division 2. Provides two discrete input/outputs plus RS485/Modbus master capability to connect to additional sensors, RTU and control networks.</p>	<p align="center"><b>DWC-74902</b></p> <p align="center">\$795.00</p>
	<p align="center"><b>DMR-800L</b></p> <p>SkyWave satellite terminal that offers the same functionality as DMR-800D but with superior low elevation angle performance (-20 to 90 degrees) and a slightly higher profile, plus IEC 60945 certification for marine vessels. GPS standard. Options: side/bottom connector.</p>	<p align="center"><b>DWC-74903</b></p> <p align="center">\$795.00</p>
	<p align="center"><b>9601-DGSM-AB</b></p> <p>Model 9601-DGSM-AB is an ultra-low power consumption satellite tracker with an internal Lilon rechargeable battery pack, Iridium-GPS antennas. It is capable of delivering uninterrupted service of up to two years with two reports per day. Battery life can be further extended by using a built-in motion sensor to reduce reporting frequency when a platform is not in motion. It can send either a standard or a 256-bit AES encrypted GPS report at a pre-programmed interval ranging from once every four seconds to once every seven days. The interval can be changed remotely while the unit is in the field.</p>	<p align="center"><b>DWC-20126</b></p> <p align="center">\$1,295.00</p>

Prices as of 01/01/2011 and are subject to change

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