










<p><b><u>Skymetry</u></b></p> <p>The WTU-14 is a powerful monitoring, alarm, and control system. Its built-in wireless technology means you won't need a telephone line to communicate with the unit. It can monitor and control your environment and equipment using eight dry contact inputs, six analog inputs, built-in power failure detection, and two relay outputs.</p>		<p><b><u>Sensaphone SCADA 3000</u></b></p> <p>The Sensaphone SCADA 3000 is the most advanced addition to our industrial line of Sensaphones. With our SCADA system, everything—including the software—comes in one comprehensive and inexpensive package for all the control and alarm capabilities you will ever need.</p>	
<p><b><u>STATIONSitter</u></b></p> <p>The StationSitter performs duplex pump control with either level transducers or float switches as well as providing monitoring and alarming of all equipment and environmental conditions within the facility.</p>		<p><b><u>Sensaphone 4100</u></b></p> <p>The Sensaphone 4100 Industrial Monitor protects your property, plant, production process or remote installation when you can't be there. The 4100 monitors temperature and AC power, and includes 4 dry contact inputs for sensors most appropriate to your application.</p>	
<p><b><u>FARMSitter</u></b></p> <p>The new Sensaphone FARMSitter is a powerful monitoring system at an affordable price. It can monitor equipment and environmental conditions using 8 universal inputs, built-in power failure detection, and sound level monitoring.</p>		<p><b><u>Sensaphone Express</u></b></p> <p>The Sensaphone Express monitors temperature and AC power, while including four dry contact inputs for additional sensors. It can be programmed to dial up to eight phone numbers if an alarm condition occurs, with a pre-recorded message in your own voice.</p>	
<p><b><u>Sensaphone 1100 Desktop Series</u></b></p> <p>Now you can protect your cottage, home, or cabin even when you can't be there—The Sensaphone 1104 monitors your home or cottage—any unattended facility—to detect power failures, temperature extremes, intrusions, water incursion, sounds such as smoke and burglar alarms, and other conditions of your choice.</p>		<p><b><u>Sensaphone Express II</u></b></p> <p>The robust Sensaphone Express II offers the most comprehensive package of standard monitoring and control features available, plus powerful expansion options. Easy to install and program, the Express II expands to meet the needs of your system today and tomorrow.</p>	
<p><b><u>Sensaphone 2000</u></b></p> <p>An essential tool for environmental monitoring in a variety of applications, Sensaphone 2000 supplies the critical information needed to prevent costly problems and maintain peak performance at virtually any kind of industrial facility.</p>		<p><b><u>Sensaphone IMS-4000</u></b></p> <p>Introducing the Sensaphone IMS-4000, a stand-alone infrastructure monitoring system with integrated voice and modem, internal UPS, flash-disk storage, and a web server, in a simple-to-install 1U-rackmountable package. From the wide array of its plugandplay monitoring devices to its sophisticated software, the IMS-4000 is the complete, flexible, integrated system.</p>	