

Wireless Monitoring Sensors

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SensoNODE Low Energy Wireless Sensors are designed for monitoring pressure, temperature and humidity in liquid and gas applications. The SensoNODE family, which also includes a mobile iOS application, puts data in the users' hands, helping to predict problems and prevent downtime in a variety of equipment and facility applications. Developed with the mobile worker in mind, these sensors eliminate the constraints of traditional wired sensors in everyday applications. Small in size and easily installed, they offer a sealed sensor housing to facilitate sensor location in challenging environments where a wired sensor platform is impractical. There are three options that can monitor pressure, temperature and humidity in a range of liquid and gas applications.

Parker Quick Coupling Division, www.parker.com [1]

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