

Wireless Control at our Fingertips

TIME and accuracy are critical components of a successful operation. The EDAC SMS 300 Controller gives you a rugged wireless solution to help with your real-time monitoring and control needs.

Ideally suited to the farming industry, the EDAC SMS 300 is a communications device that allows wireless remote alarm monitoring and control via GSM (Vodafone) or CDMA (Telecom) networks. Its applications are almost limitless.

The EDAC SMS 300 can be applied to many different situations. Temperature, humidity, tank levels, flow and pressure are just a few of the real-world situations that can be monitored. For example, when certain situations are temperature critical, monitoring and control is a perfect solution to ensure your operations run smoothly.

The status of devices such as irrigation pumps, process machinery and thermostats can also be controlled remotely.

The EDAC SMS 300 provides a cost-effective solution for remote monitoring, controlling and interrogating applications. It communicates using SMS (text) messaging via cellular phone networks. If uncertain of the state of a device or sensor, it provides the facility to interrogate system status from a remote location via SMS messaging from anywhere in the world.

SMS is used in applications in just about every industry, where traditional fixed line telephone services are unavailable or not feasible. The agriculture/farming industry has realised the cost-effective solution that can be provided by EDAC products.

SMS is an effective platform for essential monitoring and control in a rural setting, especially where traditional phone line services are impractical or expensive to install and maintain. It eliminates the expense of third parties and enables contact to be made directly with those who need to be informed.

