

Remote monitoring system

The MACE ControllerFlo is an easy to use remote pump monitoring, control, alarm and logging system designed and manufactured in Australia.

It can monitor inputs from pumps, and other equipment such as rain gauges, soil moisture probes, level sensors and water meters. The ControllerFlo can then be used to control outputs, generate SMS alarms, respond



to SMS commands and log data. ControllerFlo is a complete, compact, single box solution.

The total package includes all software, hardware and a cellular phone module (both GSM and CDMA types are available).

Changes in inputs can trigger alarms. Alarms send SMS messages, e-mails and activate and deactivate outputs.

If you're sick of driving out and turning pumps on or off and adjusting gates, then the ControllerFlo is the solution for you.

Each output can be controlled automatically by its own seven day/24 hour timer with unlimited number of schedules or manually by sending SMS commands to the unit.

All records are date/time stamped to a resolution of one second. Logged data is downloaded in an industry standard format readable by all popular spreadsheet programs such as Excel.

Typical applications include:

- Pump management system;
- Waste management;
- Irrigation management; and,
- Rural applications.

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