



# Centurion

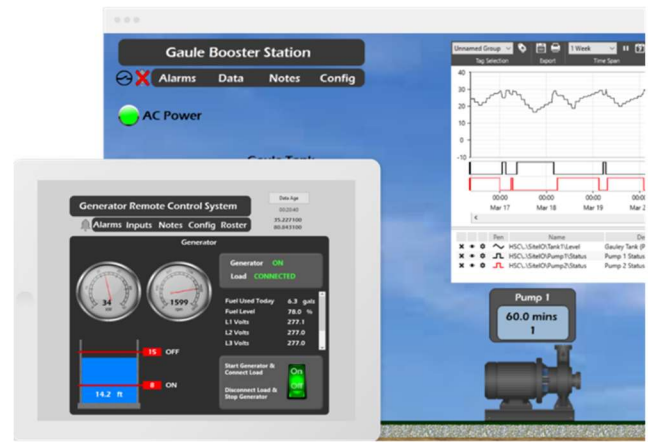
## Local access to remote equipment: a simple way to reduce downtime and improve performance

Centurion remote monitoring and control cloud-based software provides the easiest, most reliable, secure and cost-effective way to achieve optimal equipment performance across all your locations.

### Generator Monitoring and Control

Centurion provides 24/7 access to your remote generator, allowing you to control the generator and load independently from anywhere. In automatic mode, the generator and load are controlled based on local conditions, like tank levels, flow rates or other run/stop conditions. Centurion is well suited for:

- ✓ Unattended pumping
- ✓ Non-utility power for critical 24/7 facilities
- ✓ Cell towers
- ✓ Construction sites



### Pump Monitoring and Control

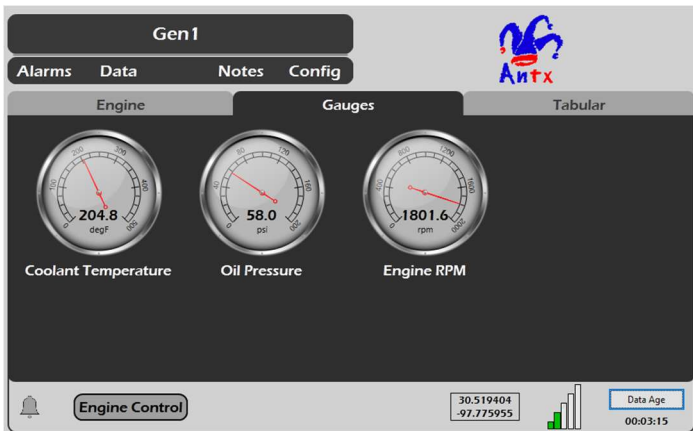
Whether you need to automatically control a pump based on tank level or adjust the RPM to achieve a desired flow rate, Centurion allows you to not only see how your pump and line are running, but also alter their operation. Centurion monitors, reports, alarms and graphically displays RPM, run time, cycles, pressures, flow rates, levels, fuel consumption and more. Centurion is well suited for:

- ✓ Water transfer lines
- ✓ Sewer bypass
- ✓ Irrigation
- ✓ Dewatering

### Get the Information to Make Smarter, Faster Decisions and Increase Productivity

Mobile dashboards allow users to monitor and control operations from anywhere, anytime. You'll receive alerts for equipment issues and you can diagnose problems remotely to proactively manage your entire organization and keep downtime to a minimum. Since Centurion works with your Antx hardware, you'll get all the service and support you need. There's no finger pointing among vendors when problems occur. We provide a single accountable resource that makes your life easier, with reduced downtime and increased productivity.



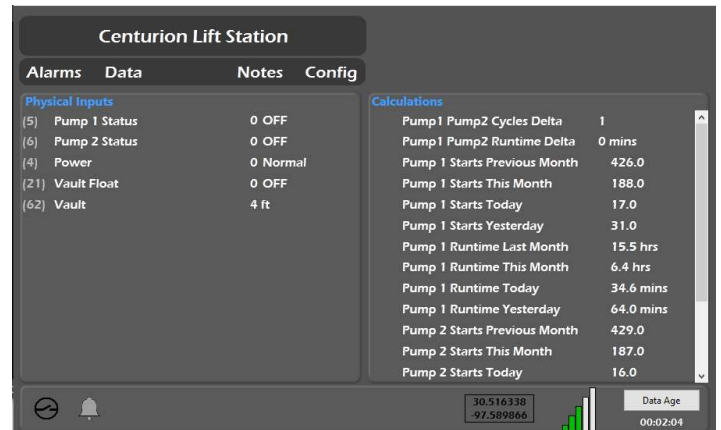


## Run Your Operation with Lower Costs and Fewer Headaches

With a single remote monitoring dashboard, you can get all the information you need, and have the control to take the right actions immediately, from any location. You'll save labor, vehicle and fuel costs by taking fewer trips to job sites. And you can reduce the headaches and costs of finding, training and retaining employees to service isolated locations. With Centurion just a few people can easily monitor and control a large number of sites.

## No More Surprises from Equipment

With 24/7 automated remote monitoring, you'll get more accurate reliable data than a human could possibly collect, along with computations that deliver superior insights into the state of your equipment. This decreases surprises and provides the data to make better operational decisions that improve performance. The intuitive graphical displays provide a quick read of consolidated, detailed performance and equipment status, making it easier to make better operational decisions and optimize productivity.



## Features to Fit Your Needs

**Alarms** – receive and acknowledge alarms by text, email and voice

**Cloud-based** – no IT infrastructure required, and accessible from any network connected device

**Configurable** – the interface is user-adjustable to display information the way you want

**Control** – remotely turn equipment on or off whenever you want

**Dashboards** – graphical displays are readily understandable by any operator

**Equipment-agnostic** – supports pumps, generators and engines from most manufacturers

**Mobile** – receive alarms, view current and historic data and control equipment from anywhere via smart phone, tablet or desktop interface

**Reliable** – Antx is a proven monitoring supplier with over 20 years of satisfied customers

**Secure** – data transmission, access and storage are locked down from end to end

**Subscription-based** – Antx provides all you need for one affordable fee

**Support** – customer training and support spanning Centurion monitoring through Antx hardware when you need it

**Wireless** – cellular data transmission is included, no separate accounts or hardware needed

