



Monitoring Fire Systems

Be confident that your fire system is ready to protect your assets when disaster strikes.

Monitor cylinder pressure to ensure a full charge.

Measure the temperature of critical components.

Monitor the state of your fire system.

Know where your vehicles are at all times.

Use K, J, T, N, S, E, B and R-Type thermocouples connected directly to the ORB-X1 to measure temperature.

The ORB-X1-G includes a GPS and GNSS navigation system to accurately pinpoint asset location.

Use the ORB-X1 current source to measure cylinder pressure with a 4-20mA sensor.

Connect to your fire system with the ORB-X1 serial port.

