

4G LTE/HSPA Residential Cellular Propane Monitor

Life Is On

Schneider
Electric

The Schneider Electric System



The Schneider Electric System combines robust tank monitoring equipment, market leading Centeron OptiFill Delivery optimization software, and Centeron Dispatch Compass routing and dispatching software to provide a complete set of tools to dramatically improve the productivity of any propane distribution business.

Centeron has partnered with Verizon making our wireless tank monitoring equipment unmatched in breadth of product, radio strength, and reliability. The system communicates via LTE or HSPA technology.

OptiFill enables you to unlock the power of your wireless tank monitoring system. This delivery optimization software allows you to achieve maximum fills on every delivery, even

difficult multi-tank locations.

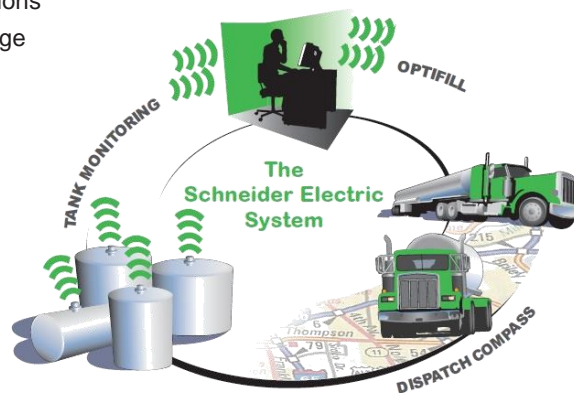
With these powerful tools in place, any fleet will travel fewer miles in less time for less cost than ever before, with higher levels of efficiency. You can service more customers and generate more profits without adding additional trucks or drivers.

The Centeron Cellular Propane Monitor takes remote monitoring to the next level at a price you can afford. One monitor fits any application. Centeron Monitors are UL certified for use in hazardous locations. Monitors are Class I, Division 2, Group D approved.

Schneider Electric Centeron: simply the right choice for your monitoring needs.

FEATURES

- Approved for Class I, Division 2, Group D use in hazardous locations
- 4G LTE/HSPA cellular coverage for U.S. and international coverage
- MaaS program available for 4G cellular propane monitors
 - No capital investment
 - Minimal monthly fee
 - Five year warranty included in MaaS program
- Accuracy +/- 3%
- E-mail and text-messaging alerts
- Automatic fill detection
- Flexible reporting schedule
- Battery and radio strength indicator
- Compatible with Rochester Junior and Senior remote ready tank dials
- Compatible with Taylor A and B remote ready tank dials



Technical Specifications

	4G LTE/HSPA Cellular Propane Monitor
Accuracy:	+/- 3% of Full Scale Range
Operating Temperature:	-40C to +60C
Battery Life:	5+ years @1 report per week
Enclosure:	Meets NEMA Type 4
Mounting Type:	Magnetic
Safety Approvals:	Class I, Division 2 , Group D, ANSI / ISA 12.12.01 and CAN/CSA-C22.2 No. 213
Radio Approval:	FCC Part 15 approved
Cellular coverage:	4G LTE coverage in the U.S., 4G HSPA coverage in the U.S., Canada and Mexico

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