DOWNHOLE GAUGES

Accurate data from your well to your desktop.

Innovex offers reliable, durable, easy to install and operate, downhole gauges that extend monitoring capabilities and eliminate both contamination and the need for re-dressing.

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FOR ALL LOCATIONS PLEASE VISIT THE LOCATIONS PAGE ON OUR WEBSITE.

NO BARRIERS

INNOVEX-INC.COM

INNOVEX

PRODUCTION SOLUTIONS
DOWNHOLE GAUGES

INNOVEX

DOWNHOLE GAUGES

FSK technology allows communication of up to 6 gauges to a single surface acquisition unit, while **seamless system integration and reliability** — regardless of environment — help ensure accurate data gathering and maximized well production.

- Reduce well intervention risk and associated costs
- Protect your people and your assets
- Optimize pump performance, run life and oil production
- Eliminate pump shutdown due to sensor troubleshooting

MONITORING
Provides continuous monitoring of downhole pressure and temperature and transmits data to surface in real time.

PROTECTION
Protect Downhole Assets by maintaining a constant bottom hole pressure.

VERSATILITY
Amerado gauge allows the system to be moved from well to well without tripping tubing.

'EYES IN THE RESERVOIR'
Determine optimal flow rates, evaluate wellbore Interfaces, and run pressure transient analysis testing.

P4000 GAUGE

Pressure:	0 – 5000 PSI
Pressure Accuracy:	+/- 0.01%
Pressure Resolution:	0.1 PSI
Max Temperature:	300° F
Temperature Accuracy:	1° F
Temperature Resolution:	0.1° F

FIC-1500

Power:	12-26vdc, 100mA fused
Operating Temp:	-17˚c to +65˚c
Enclosure:	Din rail mount, indoor use only 3.5" W, 3.7" L, 2.3" H
Communication:	Modbus, 1200 to 19200 baud
Modbus Port:	RS-485 isolated, USB
Display:	2x16 character backlit LCD
Electrical Access:	4 post power/gauge terminal block 4 post modbus terminal block USB connector Easy access to fuse