

WIMO Quartz Series

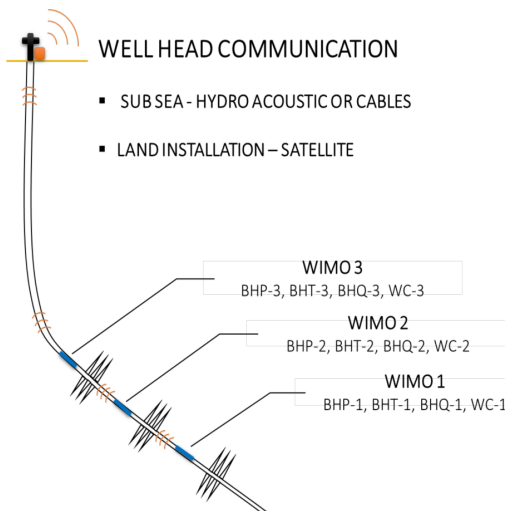
Real-time reservoir monitoring for better modeling, production and recovery.

WiMO is a retrofit well-monitoring system that uses downhole power harvesting and wireless communication to transmit well parameters to the surface in real-time.

Features and Benefits

- Enhances reservoir understanding and management through real-time, ultra-accurate wireless communication to surface, resulting in improved production.
- Enables real-time autonomous, intelligent and selective monitoring of multiple zones (one WiMO per zone).

- Reduces topside and other field capital expenditures by minimizing water treatment infrastructure.
- Decreases operating expenditures by eliminating well interventions such as production logging runs for testing and diagnostics.
- Performs long-term testing in high-pressure and high-temperature wells.
- Lowers health, safety and environmental hazard incidences.
- Designed to be retrofit to slickline, wireline and coiled tubing installations with tubing sizes of 3-1/2" and up.
- Deploys easily due to its compact size.



Specifications

Maximum Work Pressure	Up to 20,000 psi (20 ksi)
Temperature Rating	Up to 350° F (177° C)
Pressure Accuracy	± 0.02% full scale*
Pressure Resolution	< 0.01 psi*
Temperature Accuracy	± 0.3 ° F (0.15° C)
Temperature Resolution	0.01 ° F (0.005° C)
Flow Rating	Up to 7,500 bpd*
Tool OD	Up to 2.5"
Tool Length	Up to 3 ft. (1 m)
Tool Weight	28.66 lbs. (13 kg)

* Other specifications available upon request.

WWT International is the exclusive representative for **WINS** Wireless Instrumentation in North America. For more information, contact us at +1.281.345.8019.

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