



## Sure-Shot™ Acoustic Single-Shot Fluid Level System

Features	Benefits
<b>Sound sources</b> – well gas, CO <sub>2</sub> & nitrogen, 10 gauge & 45 caliber blank cartridges	Implosion – releasing the well gas utilizing the wellhead attachment. Explosion – discharging either compressed gas or a blank cartridge into the wellbore utilizing the wellhead attachment. Applications of sound sources are based on the well characteristics for optimal fluid levels.
<b>Sound generators</b> - 3,000 psi (compressed gas) - 1,500 psi (blank cartridge)	Convenient and flexible - Multiple sound generating mechanisms for high and low pressure applications. Light weight and rugged.
<b>Sound receiver</b>	Extremely sensitive
<b>Data processing</b>	Dual-channels – independent fluid and collar signal processing. Sensitivity adjustments – independent for fluid and collars for optimal noise filtration.
<b>Real-time display</b>	Colour coded – simplifying the fluid level interpretation process.
<b>Output</b>	Flexible – electronic or paper strip chart.
<b>Fluid level reading</b>	Electronic 11-point collar counter – reading fluid level on laptop screen. 11-point collar counter – reading fluid level on paper strip chart. Travel time – calculating fluid level depth for wells with collarless tubing, or without tubing.
<b>Storage and shipping case</b>	Waterproof and durable construction with pre-formed foam.