Sure-Shot™ Acoustic Pressure Survey Fluid Level System	
Features	**Benefits**
Sound sources – CO_2 & nitrogen	Explosion – discharging compressed gas into the wellbore utilizing the wellhead attachment.
Sound generator - 3,000 psi	Light weight and rugged.
Sound receiver	Extremely sensitive
Sample rate	User defined.
Data processing and recording	Dual-channels – independent fluid and collar signal processing. Sensitivity adjustments – independent for fluid and collars for optimal noise filtration. Recording – solid state flash memory for data security and integrity.
Real-time display	Colour coded – simplifying the fluid level interpretation process.
Output	Flexible – electronic or paper strip chart.
Fluid level reading	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.
Storage and shipping case	Waterproof and durable construction with pre-formed foam.