

LASER TALLY

ACCURATE MEASUREMENTS. PRECISION DATA. SUPERIOR RESULTS.

Precise digital measurements of tubing, casing, and drill pipe to support accurate tubular preparation — reducing manual measurement errors while providing reliable length data, fast reporting, and complete traceability.



DIGITAL MEASUREMENT

±0.003 ft

MEASUREMENT ACCURACY

2x

EVERY JOINT MEASURED

Bluetooth

DATA TRANSFER

Real-Time

TALLY DATA

WHY LASER TALLY

Verified accuracy

Equipment verification before every job and throughout the operation ensures consistent accuracy.

Improved operational efficiency

Eliminates manual measurement while reducing preparation time and human error.

Timely digital reporting

Measurement data is processed, verified, and delivered promptly to engineering and field teams.

Experienced field personnel

Certified technicians perform every measurement using standardized procedures.

Multi-level verification

Data is independently reviewed through multiple verification steps before final reporting.

Operational confidence

Reliable data improves planning, reduces uncertainty, and supports efficient execution.

OPERATIONAL HIGHLIGHTS

- Bluetooth-enabled data transfer reduces manual entry errors
- Reduces exposure to hazards of manual measurement
- Every joint measured twice for maximum accuracy
- Real-time data supports load-out planning and running tallies

TUBULAR MANAGEMENT WORKFLOW

01 • PLANNING

Review well schematics
Develop mock tallies
Plan run sequences

02 • EXECUTION

Coordinate logistics
Organize pipe layouts
Confirm accessory placement

03 • VERIFICATION

Verify handling equipment
compatibility
Validate tally against run order
Deliver after-action reports

3-POINT ID BUMP-A-PLUG

Fast, precise measurements of actual casing internal diameter — giving drilling and cementing teams reliable field data rather than published nominal specifications. A self-centering, three-point measurement head supports more accurate displacement calculations, greater confidence when bumping the plug, and reduced risk of costly remedial operations.

- ± 0.00005 in. measurement accuracy
- Self-centering three-point measurement head
- 7 in. – 20 in. casing size capability
- Pipe yard or rig site deployment
- Integrates with Laser Tally & Thread Inspection services
- Verification per our QMS before and after each measurement

± 0.00005 "

Displace with confidence — helps reduce costly remedial cementing operations.



3-POINT MEASUREMENT HEAD



FIELD VERIFICATION & TALLY DATA