



TrueProp 2026 Released

Shop-tested upgrades for faster scanning, better pitch visibility, and smoother reporting from measurement to delivery.

Newmarket, New Hampshire – TrueProp® 2026, the industry’s leading software for propeller repair and inspection, is now available. Developed in conjunction with feedback from more than 60 propeller shops and manufacturers, TrueProp 2026 delivers major workflow improvements for calibration, scanning, ISO-484 analysis, project management, and customer-ready reporting.

Key Features of TrueProp 2026 Include:

- ✚ **Automatic Scan Blade Detection:** Optional blade auto-detection helps assign completed scan sections to the correct blade, with review and undo guidance to keep users in control.
- ✚ **Measured Pitch Tables: *Calc* | *View tables*** provide quick access to measured pitch values, tolerance highlighting, manual refresh, and a **Ctrl+T** shortcut.
- ✚ **Guided Angle Calibration:** Selectable rotation counts, review averaging, and updated visual guidance help technicians calibrate with greater confidence and consistency.
- ✚ **Faster Project Library Workflow:** Background Project Library loading, progress updates, and **NEWER/OLDER** navigation help shops move through active projects more efficiently.

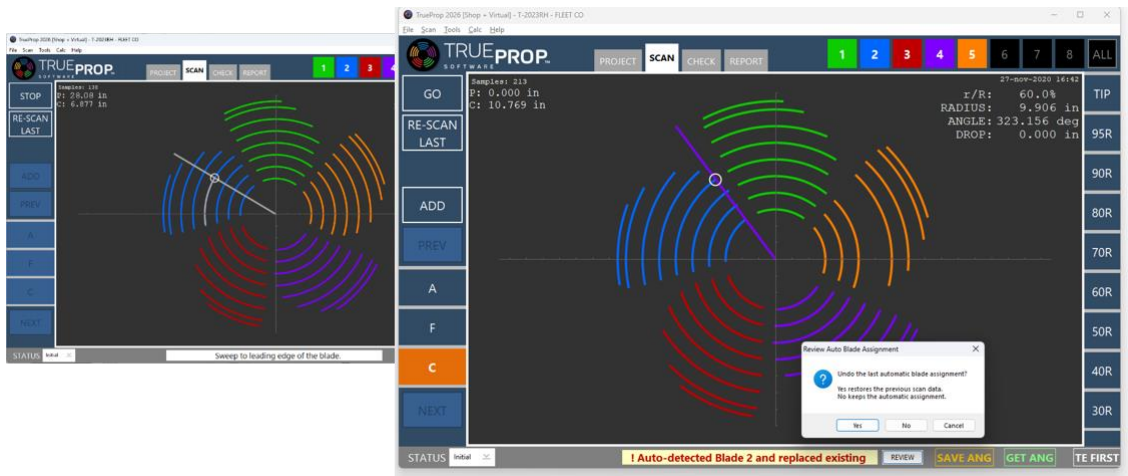


Figure 1: Scan any blade, any time! TrueProp will automatically assign your measurement to the correct blade (with optional user review) for maximum flexibility and speed during your inspection and repair jobs.

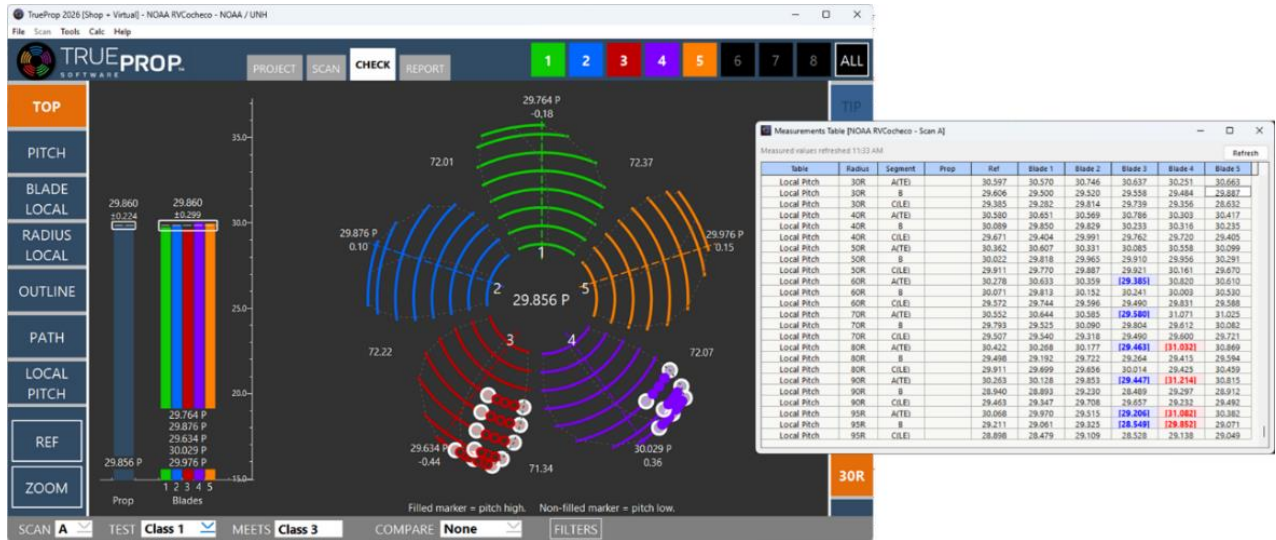


Figure 2: New measured pitch tables bring key ISO, section pitch, and local pitch values into one quick-view workspace with tolerance highlighting.

Customers in our Maintenance, Support, and Upgrade (MSU) Program get seamless access to new features, updates, and technical support.

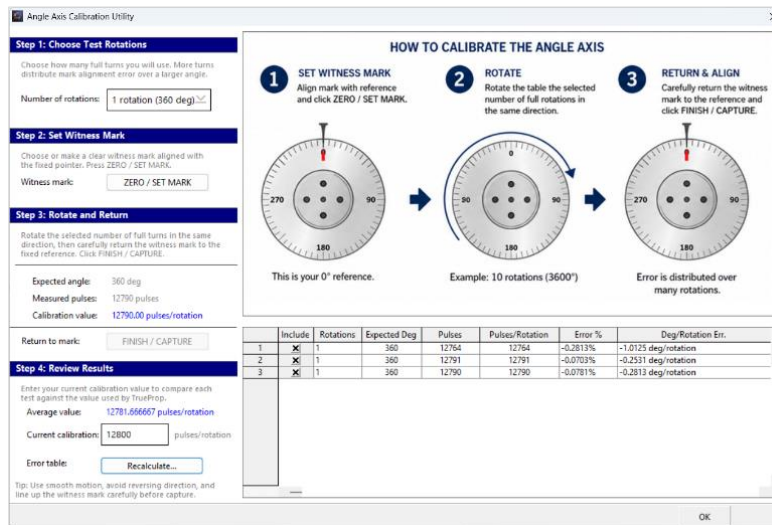


Figure 3: Guided Angle Calibration helps technicians set up with confidence using selectable rotation counts, visual step-by-step guidance, and review averaging.



Figure 4: NEWER and OLDER project navigation lets shops move through active library projects faster, without returning to the full project list.

About TrueProp

TrueProp is software for propeller inspection. Established in 2017, TrueProp is the only independent and widely compatible software available for propeller inspection and repair. Our driving philosophy is to provide our customers with the highest quality analysis, repair guidance, and compliance reports. If you are involved in the repair, inspection, or manufacture of marine propellers, contact us today to learn more about TrueProp Software!

TrueProp Software LLC is proud to join the **Annual Marine Propulsion Expo Meeting (AMPE)** this November in Las Vegas, USA - strengthening our commitment to innovation and collaboration across the global propeller community.



TrueProp Software LLC
www.truepropsoftware.com
measure@truepropsoftware.com
 Tel: 1-603-868-3366