

First Major ZIPLEVEL Upgrade in 30 YEARS Replacing Rotary Lasers and Historic Clear Tube Altimeter Bubbles

Cut Costs & Boost Profits with ZIPLEVEL PRO-2030 High Precision Altimeter



Walla Walla, Washington Jul 21, 2026 (Issuewire.com) - Technidea Corporation, proudly presents its new US\$999 ZIPLEVEL® PRO-2030 as the World's fastest, easiest, most powerful level with paper-thin precise unlimited ranges. Designed and built in the USA for contractors, engineers, surveyors, inspectors, and construction professionals, the ZIPLEVEL delivers faster setup, greater productivity, saves time and money with paper-thin precision without the limitations of rotary lasers and historic clear tube altimeters.

Unlike rotary lasers that require tripods, grade rods, line-of-sight, calibration, and calculations, the self-contained ZIPLEVEL sets up in approximately two seconds and packs up in under five seconds often completing measurements faster than a rotary laser setup. Its patented pressurized hydrostatic technology eliminates bubbles for paper-thin precision elevation measurements over unlimited ranges

without calculations, line-of-sight, distance or earth curvature error.

The self-cased *ZIPLEVEL* delivers **0.01", 1/64" (0.25 mm) paper-thin precision over 50 feet (15m) vertically** and a **200-foot (60m) circle on a single setup and differential levels over unlimited ranges without calculations**. Internal memory has been expanded from 137 readings to **10,000 stored measurements**, allowing crews to capture, review, and document projects more efficiently. Its 20 powerful functions include 10,000 reading storage, prediction of final level or pile/hole volumes, backlit display and Bluetooth for the optional SmartLink app sharing data/graphs onsite.

New features include:

- Self-cased for easy setup and pack-up in seconds
- Now with Built-in BlueTooth for optional SmartLink App with bracket reduced from \$265 to \$99 (\$49 without bracket)
- Added display back-light
- Setup vertical range increased from 40' (12m) to 50' (15m)
- 010" (0.25mm) High Precision setup vertical range up from 4' (1.2m) to 50' (15m)
- Internal data storage increased from 137 to 10,000
- 9V battery life tripled for 2 - 3 years of typical daily use
- Display of % of 2 - 3 years gas charge and battery life remaining
- New invert function for excavators and tank level readings
- Superior accuracy & reliability over unlimited ranges
- 20 powerful built-in functions with audio indicators
- Improved access doors and audio
- Future software upgrades are now possible
- Job site rugged with proven use life up to 30 years
- Historic Compulevel & ZIPLEVEL upgrade cost: \$399 (\$349 with good trade-in electronics).
Included: new PRO-2030 Measurement Module, PRO-2030 label & User Guide with additional cost for recharge (half price if was done within 18 mos.)

Additional PRO-2030 products: EZDepth for excavators/backhoes for digging depths, Geotech for long range underground settlement mapping, and SmartLink with ZIPLOT (Pat. Pending) for creating plans and proposals with impressive illustrations. After 30 years of numerous tens of thousands in global sales, *ZIPLEVEL* remains the World's only rugged, anti-bubble High Precision Altimeter made in the USA and engineered for decades of reliable field use.

Typical *ZIPLEVEL* uses: estimating, engineering, surveying, construction, landscaping, pools, inspection, plumbing, fencing, paving, house moving, plant setup, foundation settlements, forensics and more. See videos, features & specs at ziplevel.com.

About Technidea Corporation

Over the first five years of the 1990's, the Stanley Works provided the millions for our development of the Compulevel that they built in New Britain, CT and sold globally when it hit the market with many awards in 1996. In 2001, Technidea Corporation acquired the assets from Stanley and began production in Escondido, CA under the trade name of ZIPLEVEL PRO-2000. In the decades since, Technidea has continued to turn "technical ideas" in to innovative products including the ZIPLEVEL Geotech for geological work, the EZDepth for excavators, the SmartLink for Bluetooth linked plotting of data on smart devices and most recently the PRO-2030 with even more revolutionary power. In early 2022, under the recommendation of ZIPLEVEL inventor and Technidea Corporation founder, Dennis L.

Vories, PE, Technidea moved to a large Plant in Walla Walla, WA to employ students at his engineering school alma mater, Walla Walla University, that gave so much to him. To learn more, visit www.ziplevel.com

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