

Laser Levels

Lasers Made Easy

Choose the right laser model for your business



Looking for the perfect laser level for your professional needs?

Look no further than CSDS! We offer a diverse range of laser levels to suit your requirements. To make your decision making process easier, we have prepared a comprehensive guide that matches the ideal laser type based on your desired grade, accuracy, and application.

Need expert advice?

Our team of specialists is here to assist you every step of the way, ensuring that you make a smart investment. Experience the exceptional level of service that sets CSDS apart as a leader in the construction and surveying industry. Feel free to reach out to us with any inquiries. We're here to help!



www.csdsinc.com

Sacramento Dublin Fresno Anaheim Escondido

We lead with service and deliver with precision.
Contact us today

Email: solutions@csdsinc.com
Call: 1.800.243.1414

CSDS
Calibration
Certificate

Each time you purchase, rent, lease, or have your equipment repaired, our team of experts ensures that it undergoes thorough servicing and calibration in accordance with CSDS's rigorous quality control procedures. Rest assured, your equipment will meet the manufacturer's product specifications and be ready for optimal performance.

With the CSDS Calibration Certificate, you receive a guarantee that your product has been meticulously tested for accuracy.

Supporting productivity through innovative technology since 1986

Laser Models Comparison

PRICE: Below \$1,500 (\$) | \$1,500 - \$2,500 (\$\$) | Over \$2,500 (\$\$\$) MODEL PRICE TRIPOD **GRADE ACCURACY** RANGE APPLICATION Spectra Precision LL500 Up to Aluminum \$ Flat, no grade Well known. Been around 1/16 in at 100 ft Concrete forms, flat work 1.600 ft or Wood for 40 years. Do you want a laser for Topcon RLH5A 1.5 mm at 30 m Up to Aluminum \$ Concrete forms, flat work Cost-effective 1/16 in at 100 ft. 2,600 ft flat levels or Wood or with Flat, manual grade grade? Spectra Precision LL300S Comes with a better receiver. 1/16in @ 100 ft Aluminum Up to \$ Concrete forms, flat work Can be used to check grade 1.5mm @ 30 m 2.600 ft or Wood on jobsite. Up to 9% Grade Do vou want single slope? Spectra Precision GL710 Up to 25% Grade 1/16" @ 100 ft Highly accurate over long (Highly accurate) distances 4.6 arc seconds parking lots, and leeves Spectra Precision GL1425C Sports fields, tennis Does 3 jobs faster- level, 1.5mm @ 30 m courts, driveways, steep Aluminum. Up to 15% Grade grade & vertical alignment. \$\$ 1/16 inch @ 100 ft slopes, road embankments, wood, or 2,600 ft Built in Bluetooth and a ditch banks, ramps and fiberglass Laser Remote App Spectra Precision GL622N Walls, dual slope. Do vou want ± 1.5 mm/30 m excavation work, trenching Aluminum. Grade match, plane lock, Up to 25% Grade Up to \$\$\$ 1/16" @ 100 ft dual slope? mask mode, temperature and pipework, parking wood, or (Very Accurate) 2.600 ft compensation, and lots, levees, loading ramps, 10 arc seconds fiberglass automatic axis alignment crown work Heavy highways, new Up to 25% Grade Aluminum. +/- 0.7mm at 30 m **Spectra Precision GL722** Up to subdivisions, site prep. \$\$\$ (Best for Longwood. or Machine-control capabilities 3.000 ft trenching and pipework, 4.6 arc seconds Range Operation) fiberglass parking lots, and leeves