



Surveying & Construction Systems, Inc.

5959 Mission Gorge Road, Suite 104

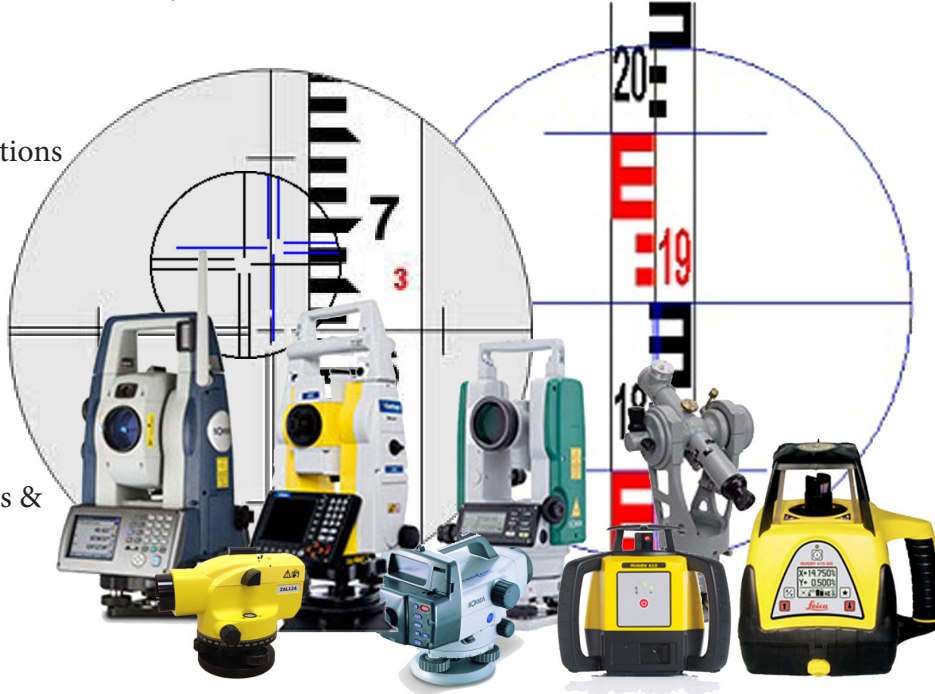
San Diego, CA 92120.

619-283-3137. www.PrismSurvey.com

Mon-Fri: 8 a.m. to 5 p.m.

Service, Calibration & Maintenance

- Robotic Total Stations
- Total Stations
- GPS
- Theodolites
- Laser Levels
- Auto Levels
- Transits
- Digital Levels
- Planix
- Line/ Point Lasers & More..



- Sokkia
- Topcon
- Spectra
- Leica
- Trimble
- GeoMax
- David White
- Apache
- CST
- SECO
- And Many More Brands..



Our Service Technicians are professionally trained and certified with the repair and calibration of most types and brands of surveying, construction, and layout instruments. The acquired knowledge, and the long term experience, along with utilizing the best equipped and staffed service department, can ensure that your serviced instrument is operating with its highest level of accuracy, meeting or exceeding the manufacturer specifications.

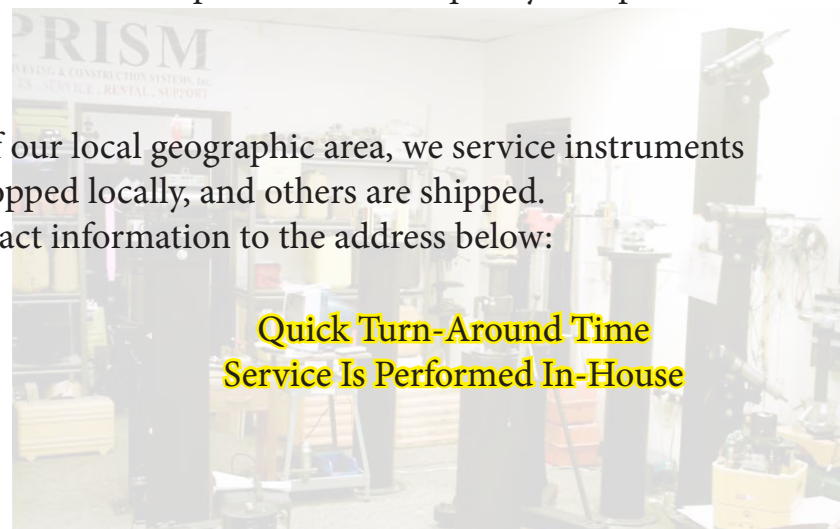
Quick Turn-Around Time

With full time optical and Laser engineers, and large inventory of parts, along with utilizing the latest technology in troubleshooting, testing and calibration, we can provide the best quality of repairs with the shortest turn-around time possible.

Proficient Service with Fair Pricing

Our reputation extends beyond the boundaries of our local geographic area, we service instruments from around the U.S.A. and Mexico, some are dropped locally, and others are shipped. Please ship your instrument along with your contact information to the address below:

Prism S.C. Systems, Inc.
Attn: Service Department
5959 Mission Gorge Rd. Ste 104
San Diego, CA 92120



**Quick Turn-Around Time
Service Is Performed In-House**



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Q: How long does it take to service my instrument in your shop?

A: 2-4 days on our In-House Standard/Full service (Excluding part delivery time, if ordered).

Q: I need my instrument serviced immediately, how much extra do I have to pay?

A: Nothing! Just inform us with your needs, and we will go the extra step to attend to them.

Q: Do you also calibrate the accessories that I use with my measuring and layout instrument?

A: Yes, Tribrach, Prism Poles & Mini Prisms are important tools that contribute to the overall measuring accuracy, and they need to be calibrated regularly.

Q: How often do I need to calibrate my instrument?

A: Although many suggest an annual calibration, but certain circumstances can dictate that a calibration be performed more often than that, circumstances such as physical abuse, rapid and extreme temperature changes.

Q: I bought my Instrument brand new, without certificate of calibration, do I still need to have it checked for calibration?

A: Yes, In spite the fact instruments are brand new, most of them are delivered from manufacturers to retailers or end users are off-calibration. Here at PRISM, we calibrate all instruments we sell, and certify them as an assurance that they meet or exceed manufacturers specifications.

Q: Will you be able to provide the initial condition and final service report?

A: Yes, just request the information and we will gladly provide you with As-Found and As-Left report.

Every Calibration Receives...

- **Certificate of calibration.**
- **Calibration sticker on the instrument.**
- **As-found/ As-Left Report.**
- **Calibration Reminder Service.**

Quick Turn-Around Time Service Is Performed In-House