



 **Trimble Geospatial**





Make Your Mark

At Trimble, we're pioneering the future of data intelligence so you can make your mark on work that matters, on the industry, and on the world at large.

By converging people, product, and place, we propel the geospatial industry forward with a full portfolio of progressive solutions that optimize workflows, empowering us all to take on more industries, clients, and projects.

Ultimately, we're transforming data into context, and context into understanding.

Go ahead, make your mark.





Worldwide Partners in 110 Countries

▶ CANADA

British Columbia
Ontario
Quebec

▶ NORTH AMERICA

Alabama
Arizona
California
Florida
Georgia
Illinois
Indiana
Maryland
Massachusetts
Minnesota
Montana
N. Carolina
New Jersey
Ohio
Oklahoma
Oregon
Tennessee
Virginia
Washington

▶ SOUTH AMERICA

Brazil
Chile

▶ EUROPE

Austria	Hungary	Sweden
Belgium	Ireland	Switzerland
Denmark	Italy	United Kingdom
Finland	Netherlands	
France	Norway	
Germany	Spain	

▶ MIDDLE EAST

United Arab Emirates

▶ AFRICA

Cape Town
Gauteng
Ghana
Johannesburg
Kenya

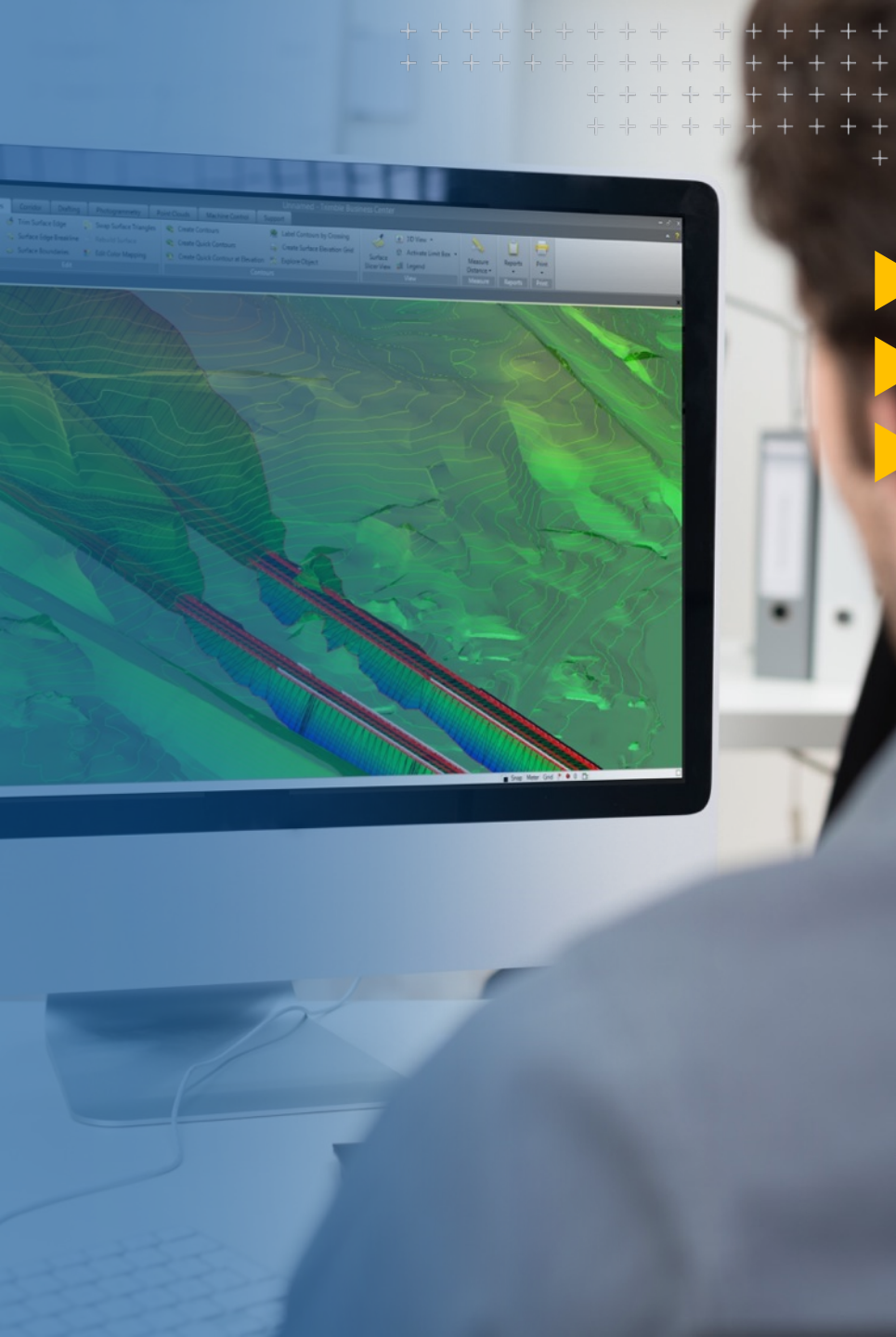
▶ ASIA

Bangalore
Beijing
Chennai
Indonesia
Japan
Korea
Malaysia
Mumbai
New Delhi
Pune
Russia
Shanghai
Singapore
Thailand

▶ SOUTH PACIFIC

Brisbane
Melbourne
New Zealand
Perth
Sydney





Worldwide Distribution Network

Trimble Geospatial has one of the largest distribution networks in the world, offering regional expertise from trusted local partners, including:

- **Service:** Access local repair centers for annual equipment maintenance
- **Support:** Get in-depth technical support from area experts
- **Training:** Take custom training programs from Trimble Certified Trainers
- **Rentals:** Rent the latest equipment without the upfront costs





Geospatial Applications



Geophysical Surveying Services

Explore and extract oil & gas as well as mineral deposits.



Cadastral Surveying Services

Establish, develop, and maintain land cadastre.




Topographical Surveying Services

Provide topo data sets, usually as the first stage in land development/ construction projects.



Construction Surveying Services

Control, design, and layout “as-built” activities for land development and construction.



Surveying & Mapping Services

Forensics, defense, scientific, academic—or all services not directly related to land development.



Geospatial Mapping Services

Collection and maintenance of data into and out of a Geographic Information System (GIS).



Land Administration Services

Operation and management of a land cadastre.



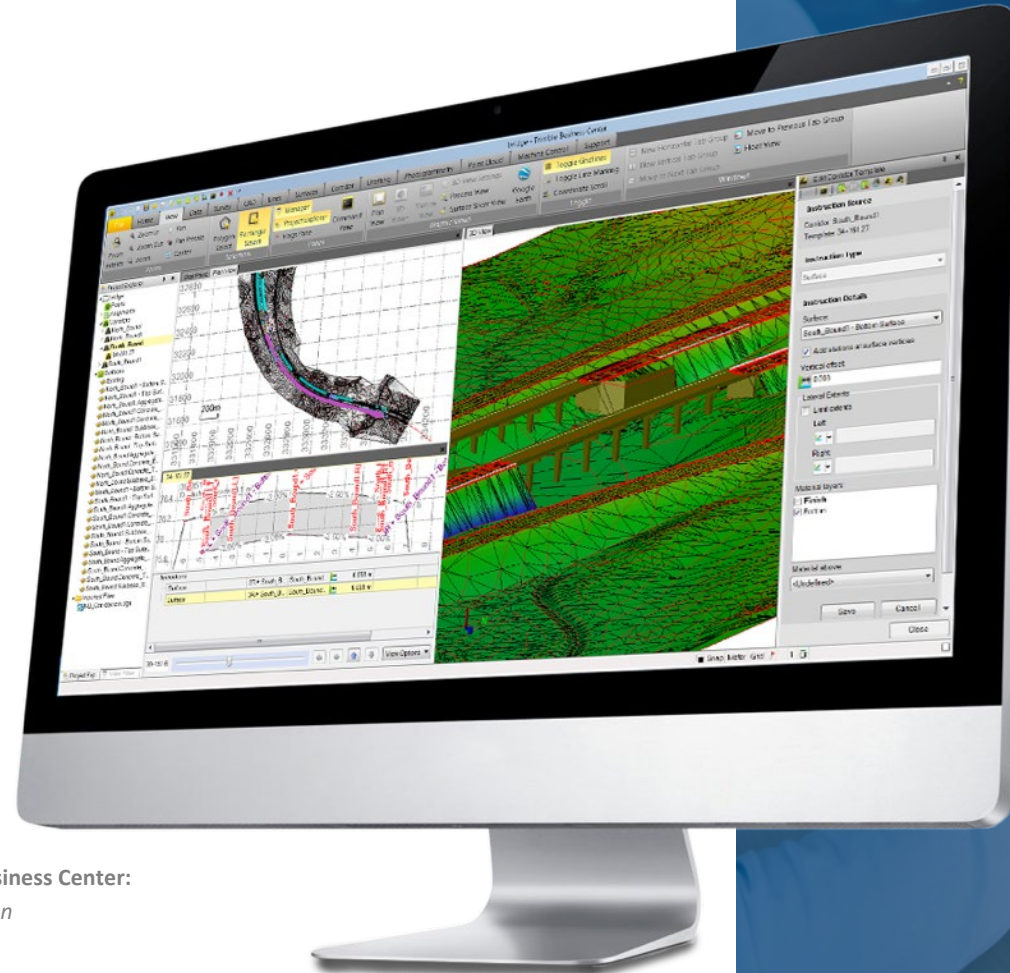
Geospatial Solutions



Office Software

Streamline your field data processing and improve overall workflow efficiency.

- Survey Workflows
- GIS Workflows
- Mobile Mapping
- Photogrammetry



Trimble Business Center:
Roads Screen

Field Software

Achieve consistent, standardized data collection for improved workflow efficiency.

- GIS Workflows
- Survey Workflows



GIS Workflow:
TerraSync





Data Collectors

Access high-performing, rugged field devices for centimeter accuracy.

- Data Collectors
- Controllers
- Handhelds
- Tablets



Controller:
TSC3 Controller





GNSS Systems

Get reliable, innovative survey solutions with precise positioning technology.

- Integrated GNSS Systems
- Modular GNSS Systems
- Software-based Receivers
- Handheld GNSS Systems
- Data Radios
- Antennas



Integrated GNSS Systems:
R10 Receiver





Total Stations

Benefit from precision optics and robotics to help streamline workflows.

- Robotic Total Stations
- Mechanical Total Stations



Robotic Total Stations:
SX10 Scanning Total Station





Laser Scanning

Capture, analyze, model, and produce precise 3D data faster.

- 3D Laser Scanning
- 3D Laser Scanning Total Station



3D Laser Scanning:
TX8 3D Laser Scanner





Mobile Mapping

Create 3D models with our mobile spatial imaging technology for rapid collection of accurate, geo-referenced spatial data.

- Mobile Mapping

Mobile Mapping:
MX7 Mobile Imaging System



≡ Thank You

