

# Engineered for every day.

## Trimble SX12

The Trimble® SX12 Scanning Total Station is the one instrument you need to handle any survey project by integrating surveying, imaging and 3D scanning capabilities into your everyday workflow.



Topo



Roading



Tunneling



As-Built



Powerline



Stakeout



TRIMBLE: NEXT GEN PRODUCTIVITY

[Geospatial.trimble.com/SX12](https://Geospatial.trimble.com/SX12)

## Extended Capabilities: Do More When it Matters Most

The SX12 merges high-speed 3D scanning, precision total station measurement, enhanced Trimble Vision™ and a green focusable laser pointer — all tied together with familiar field and office workflows for end-to-end efficiency.

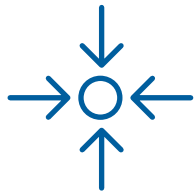
### Powerful

- Achieve both high-speed scanning and ultra-accurate measurements in a single instrument using 3DM with Lightning™ technology.
- Get fast, flawless hi-res captures with a high-resolution camera system and enhanced Trimble VISION.
- Trust MagDrive™ and Autolock® technologies for smooth, stable operation.

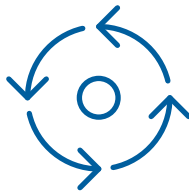


### Industry-leading laser

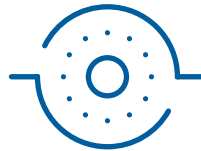
New green, eyesafe, focusable laser pointer yields the smallest spot size in the industry (just 3 mm at 50 m), so you can work from longer range and stay safe.



Collect



Process



Deliver

### Flexible

- Move fluidly between total station functionality, scanning, and image capture all in one tool.
- Benefit from expanded capabilities for surveying with tailored workflows for tunneling, underground mining and monitoring.

### Easy to Use

- Use familiar Trimble Access™ field software workflows and integrate seamlessly with Trimble Business Center™ and Trimble RealWorks office software.
- Just open your data and get to work—no registration necessary—and share your output with anyone using web-based Trimble Clarity.



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**Learn more: [Geospatial.trimble.com/SX12](https://www.geospatial.trimble.com/SX12)**