

Trimble Reality Capture

PLATFORM SYSTEM

Unlocking reality data through seamless collaboration.



The **Trimble® Reality Capture platform service** is designed to help you get more out of your reality capture data, by streamlining collaboration and analysis, simplifying visualization and navigation, and unlocking access on any device.

Seamlessly integrated through Trimble Connect® cloud software—this innovative service empowers reality capture professionals to share and collaborate, store, and manage massive datasets securely and efficiently in the cloud.

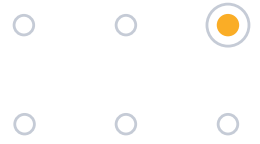


Find out more at:

geospatial.trimble.com/realitycapture

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Trust

One source of truth, without compromise

- **Central source of data.** Centralize your most critical data all in one place to reduce miscommunication and siloed views of the project to increase collaboration and workflow efficiency.
- **Unlocking reality capture at scale.** Whether you're working in a single room or on an expansive highway corridor, the service is built to handle data of all sizes, providing a single view of the project no matter the scale.
- **Secure cloud storage.** Powered by Microsoft® Azure and Trimble Connect, safeguard your data with a secure, cloud-based platform.
- **Solutions tailored to you.** Built to scale with your needs, you're in control over storage, account permissions, and more.



Collaborate

Seamless connected workflows across the Trimble ecosystem

- **Empowering the Trimble ecosystem.** Tapping into the connected Trimble ecosystem, reality capture data now drives critical decision making across all stakeholders, regardless of their technical background and hardware.
- **Accessibility of data across diverse teams.** Thanks to Trimble Connect's web-based interface, anyone on your team can benefit from reality capture data.
- **Boosted productivity with fewer errors.** Reduces file-based duplication and processing bottlenecks to make massive datasets more actionable.



Transform

Unlock the power of reality capture data

- **Democratizing Reality Capture data at scale.** Get more out of your reality capture data by easily sharing with stakeholders of any technical background via the web.
- **Simple collaboration across diverse teams.** Providing an intuitive experience for complex data visualization and navigation making it easy for all stakeholders to view, share, and action data to drive complex projects forward with efficiency and confidence.
- **Intuitive experience with complex data.** Visualization and navigation is simplified, making it easy to leverage reality capture data on any device, field or office, your teams are connected.