

Trimble Measure Service

SOFTWARE



Delivering fully digital inspection workflows

Trimble® Measure Service software enables fully digital workflows between compatible field software such as Infotech Mobile Inspector, Trimble Access™, and Trimble SiteVision®.

Built for construction inspectors to improve precision, streamline documentation, and enhance collaboration by sending and receiving digital measure requests.

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Software



Trust

Fully transparent digital workflow

- **Digital sharing of data.** Post measure requests in the Infotech Mobile Inspector app. Switch to a supported Trimble field application such as Trimble Access or Trimble SiteVision to complete the measurements. Measurements are then synced directly back to Mobile Inspector.
- **Eliminate manual entry errors** by collecting data digitally with your Trimble field software. No more manual transcription or lost records.
- **Time stamps and details** of all measurements provide digital traceability of all work done. Invaluable for dispute resolution and compliance.
- **Ensure projects meet specifications,** safety standards and regulatory requirements. Deliver your projects with complete confidence.

Collaborate

Stay up to date and work as a team

- **Update progress in real time:** The collected geospatial field data is synchronised between the field and office, ensuring that all information is up-to-date and accurate. Track progress across a team of inspectors reducing duplication of effort.
- **Streamlined reporting:** Completing daily reports with precision ensures quick payments to contractors, streamlining the entire inspection and reporting process. This digital transformation enhances overall efficiency and accuracy, making it an invaluable tool for modern site management.
- **Work with the latest information on site:** View cloud shared 2D & 3D design data to provide context while conducting inspections. Stay updated on design changes and revisions that may impact your work.

Transform

Fully digital workflow to deliver efficiency

- **Reduce project certification time:** By leveraging digital workflows huge efficiency gains can be achieved in project documentation and payment verification. This directly translates into savings along with happy project members being paid on time.
- **Standardise your methodology:** Digital workflows for measuring complex areas and volumes result in standard calculation methods. This ensures accurate and repeatable results are delivered every time. Help less experienced team members get up to speed rapidly to support an expanding workforce.
- **Leverage the latest technology:** Bring the latest technical innovations to your project with a range of capabilities. Augmented reality allows for intuitive data collection workflows and visualisation of design data in the field. Work with Android™ devices, including BYOD phones and tablets or the latest Trimble data collectors like the TSC7, TSC5, and TDC6. Trimble SiteVision supports the HPS2 handle which features an integrated EDM laser for fully 3D remote measurement workflows, improving the speed and safety of data collection workflows.