Trimble FieldLink MR

Mixed Reality





Trimble™ FieldLink MR provides a more intuitive and contextual layout experience by allowing users to visualize exactly where their data lies on the jobsite. With design data overlaid in a mixed reality environment, users can easily see where their data is positioned on-site. Thereby enabling them to naturally navigate from point to point, all while getting a greater understanding of the design in context to the construction site.

Key Benefits

Finish the job faster

Navigate from point to point faster by seeing exactly where your next point lies.

Greater understanding means fewer mistakes

Make more informed decisions and gain greater context in the field by visualizing the design data throughout the layout process.

Trimble[™] FieldLink[™]

Helping construction professionals be more effective and efficient on site by extending the capabilities of FieldLink through mixed reality technology.

Real-time clash detection

Detect any clashes between different construction activities immediately, reducing rework and saving time.

Reduce training requirements

Get your workforce up to speed in less time with a more intuitive control of the layout experience



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Trimble[™] Connect[™]

FieldLink MR is built on the Trimble Connect cloud collaboration platform. Making it easy to access projects on any job site without the need for local storage devices.

Connected Construction

Trimble's mixed-reality portfolio is part of the Trimble Connected Construction ecosystem. Connecting contractors from different trades and in all phases of the construction lifecycle enables more automated layout and fabrication. This is directly driven by constructible data, reducing the need for data conversions and the potential for error. Using constructible data and real-time collaboration, project stakeholders can work together seamlessly, optimizing the design, build and operate lifecycle.





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