Supports AR Glasses

Experience intuitive spatial interaction through AR glasses—ideal for remote inspection of scanned parts, real-time visualization of 3D models during scanning, and immersive educational demonstrations. Unlocks new capabilities in quality control, collaborative review, and hands-on training.



Application Scenarios

Industrial Design & Quality Control

Engineers can view results live and fine-tune settings for precision modeling. While scanning large parts like car frames or molds, they can remotely view blind spots and adjust scan parameters on the fly to ensure complete data capture.



Digital Heritage & Art Restoration

Field teams can live-stream 3D scans of fragile artifacts to tablets, enabling experts to inspect details, verify completeness, and add annotations on-site—without physically handling the object.



Education & 3D Printing

Educators can share 3D scanning sessions to students' devices, where they adjust parameters and follow real-time workflows—point clouds, mesh editing, and alignment—for more interactive, hands-on learning.



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SCANOLOGY

DefinSight Mobile

Scan Anywhere, Take Control Anytime

DefinSight Mobile is an all-in-one 3D digitization mobile app that lets you control and display DefinSight desktop software anytime, anywhere. It combines the high processing power of computers with the flexibility of mobile devices. Designed for professionals on the move, it delivers real-time display, intuitive operation, and seamless collaboration—anytime, anywhere. DefinSight Mobile puts powerful, flexible scanning in your hands.



Industrial Design & Quality Control

Digital Heritage & Art Restoration

Education & 3D Printing

Go Mobile, Stay Free

The system uses in-house developed adaptive frame rate technology to ensure low-latency and high-quality display—even with complex or high-density models. Mirror real-time point clouds, processing steps, and 3D models from PC to mobile with smooth, high-resolution projection. Enjoy smooth performance and remote control without being tied to your workstation.



Interact in Real Time

Use simple gestures to drag, rotate, or zoom 3D models on your phone or tablet. All interactions sync instantly with the PC, making collaboration faster and smarter. Most frequent tasks can be done with a single hand, making professional operations simple and easy to learn.



Control at Your Fingertips

Calibrate and adjust scan settings like point density, exposure, and view size directly from your mobile device. Easily switch between target scanning and laser scanning and choose different scanning modes without interrupting the scanning flow.



Connect Seamlessly

Experience seamless integration as all SCANOLOGY's 3D scanners compatible with DefinSight PC now support DefinSight Mobile—no extra hardware or setup required.

