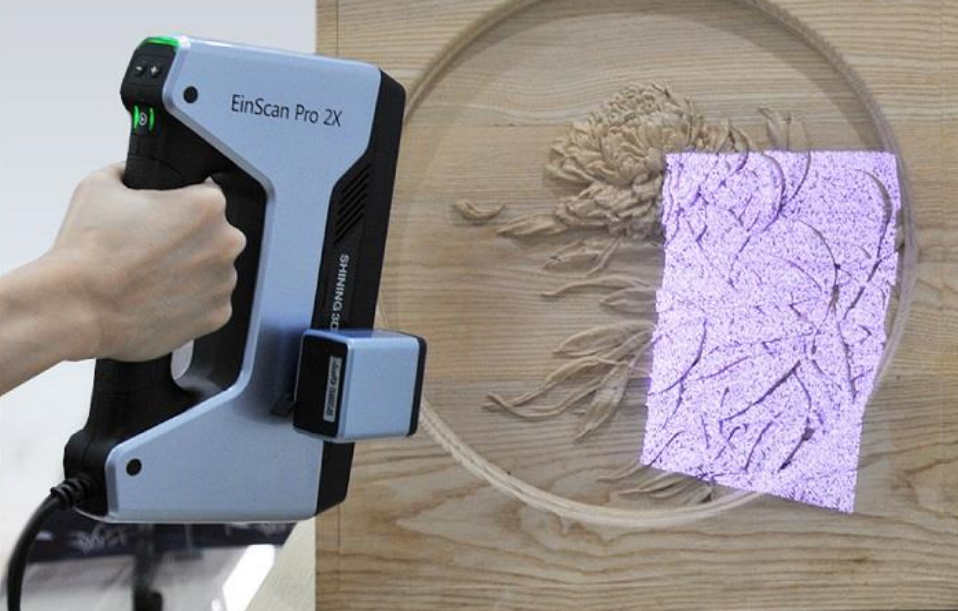


# EinScan Pro 2X

The truly portable and versatile handheld 3D scanner for high-precision results.

- A great option for scanning small to medium size objects
- Scan faster and more accurate
- Idea for high-quality 3D modeling





## Scan Speed

(Handheld Rapid Scan)

**30** fps **1,500,000** points/s

Scan Accuracy

(Fixed Scan)

**0.04** mm

Volumetric Accuracy

(Handheld Rapid Scan)

**0.1** mm+ **0.3** mm/m

Minimum Point Distance

(Handheld HD / Rapid Scan)

**0.2** mm

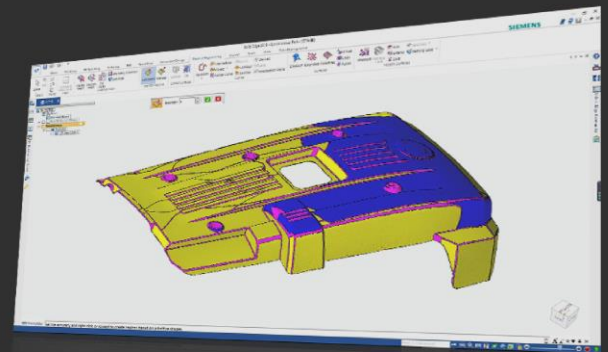
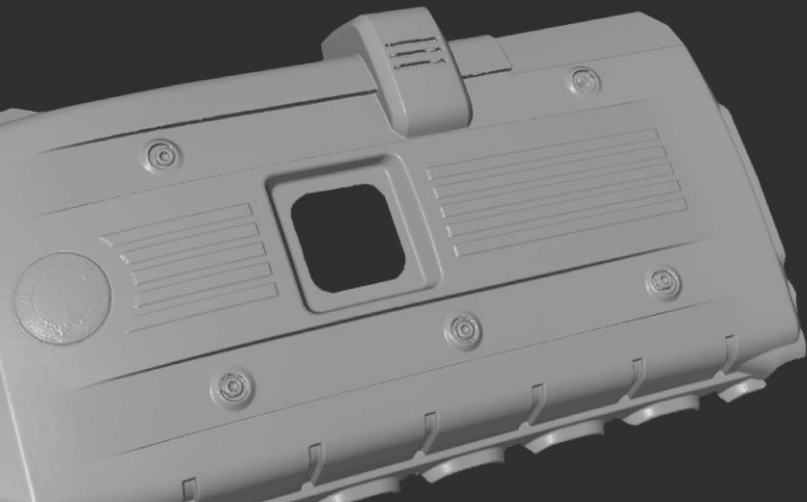


Outstanding Scan Performance

Incredible Scan Speed and Efficiency

High Accuracy

Catch Fine Detail



3D Scanning for Reverse Engineering



## Versatile Scan Modes & Align Modes

Scan Modes:

Handheld Rapid Scan, Handheld HD Scan, Fixed Scan

Align Modes:

Feature alignment, markers alignment, turntable coded targets alignment, and manual alignment



### Full-Color Scan

Get the full-color texture with geometry by adding the Color

## New Scanning Software EXSCAN PRO

Brand-new UI and Workflow

New Operation Mode Option

Allows users a faster scanning experience during operation and set the resolution option afterwards during the data processing, which improves scanning efficiency.

High Compatibility

Outputs standard file formats includes STL, OBJ, PLY, ASC, 3MF and P3



## Solid Edge SHINING 3D Edition

Design Tool From SIEMENS PLM Software

Convergent Modeling

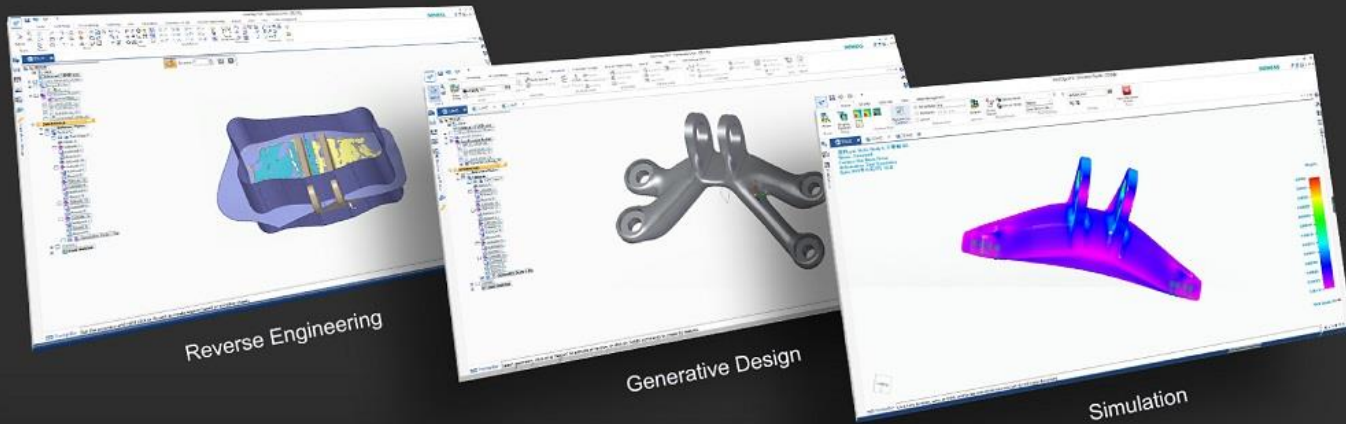
Synchronous Modeling

Reverse Engineering

Generative Design

Simulation

Additive Manufacturing



## Portable & User-friendly Design

With a lightweight and compact size, you can easily take the EinScan Pro 2X anywhere like a laptop, enjoy plug-and-play installation and unlimited scanning experience

Package Size **37×36.5×13.5** mm

Lightweight **1.13** KG





For Higher Efficiency &  
Quality

Manufacturing & Reverse  
Engineering 3D Modeling for  
Customized Product and  
Service via 3D Printing



For Unlimited Inspiration

Art & Heritage  
Design



For A Healthier Life  
Healthcare



For Creative Imagination

Research & Education  
Virtual Display