

 3DMAKERPRO



Seal

Seize what it sees

Seal

PRODUCT INFORMATION



Weight:

200g

Pocket size scanner



SIZE: **110*60*35mm**

Seal is as small as your gum pack. Easily carry it and scan anywhere you can imagine. Even under bright sunlight.

FEATURES



0.01mm
Accuracy



0.05mm
Resolution



Blue light
Light source



No-marker
Scanning



Anti-Shake
Optical Lenses



Portable
Scanning



Dark Color
Friendly



Automatic
model generation



APP
JMStudio

Seal

HANDHELD SCANNER



GET RID OF YOU LAPTOP AND ENJOY FREEDOM



AI Smart + Power Grip

Newly innovated gimbal provides you an absolute free environment during scanning.



Portable scan and smart VI interaction, scan wherever you like.



WiFi raw file transaction, preserve every single detail.

ANTI-SHAKE OPTICAL LENSES

Scan like a Pro. Anti-Shake lenses enable more stable scanning experience.

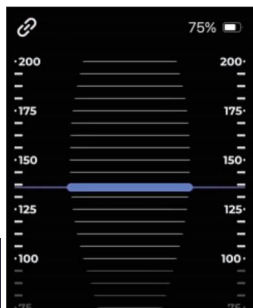


NO SINGLE DETAIL IS LEFT BEHIND

0.01mm superior precision and xxxmm ultra resolution make Seal capturing everything it sees.



SMART VI INTERACTION

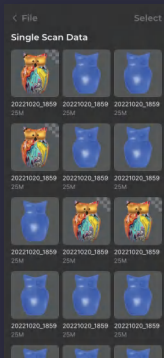
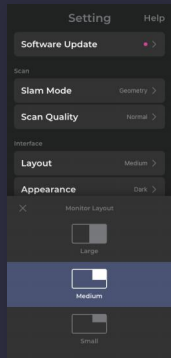


Born for Newbie. Smart VI screen allows you to scan with ease.



Operating Software

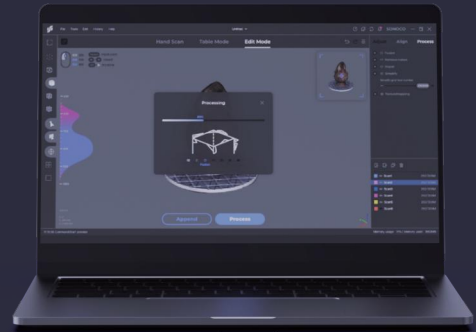
Mobile



JM Studio for Mobile

JMStudio has launched a mobile version as part of the 3Dmakerpro lightweight scanning plan. Paired with Connect, you can now scan and obtain any 3D model you desire, anywhere.

PC



JM Studio for PC

JMStudio is 3Dmakerpro's exclusive software, handling multi-mode data acquisition, high-def preview, texture mapping, and 3D model generation for scanning equipment.

Scenes to be used



DIY



Miniature



Digital Collection



Board Game





3DMAKERPRO

Scan Performance Parameters:

| | | | |
|--------------------------|-------------|------------------------------|-----------------|
| Accuracy: | 0.01mm | Resolution: | 0.05mm |
| Frame rate: | 10fps | Tracking Mode: | Visual Tracking |
| Work Distance: | 100-200mm | Single Capture Range: | 56x100mm |
| Minimum Scanning: | 10x10x10mm | USB interface: | USB Type-C |
| Dimensions: | 110*60*35mm | Weight: | 200g |

Software System Requirements:

Output format:OBJ/STL/PLY

Compatible system: Windows10/11 64bit, MacOS12/13

Compatible Mobile: Android11, IOS16 (Extended support)

Minimum computer requirements: Intel Core i5 8th, 16GB RAM, MX250 GPU with 2GB VRAM

Recommended computer requirements: Intel Core i7 8th, 16GB RAM, NVidia1060 GPU with 4GB VRAM

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