



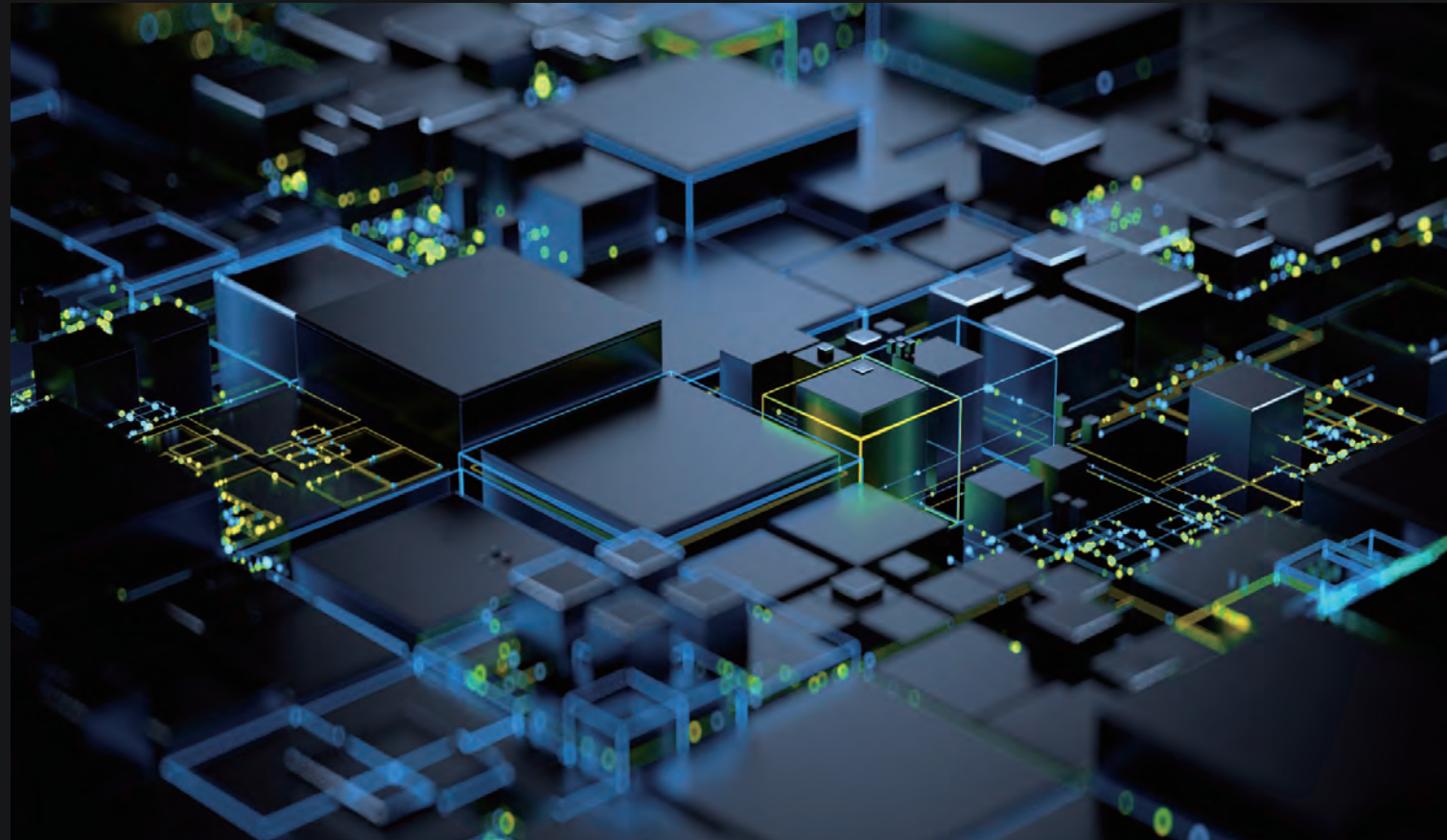
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- Store.3dmakerpro.com



We design what you ever imagined.

3DMAKERPRO BRAND GUIDELINES

APRIL 2023



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About 3DMakerpro

Founded in 2015, as 3D scanning device brand of JimuMeta, 3DMakerpro has committed to develop **professional-level** scanners and **consuming-level** scanners, in order to bring our consumers to the real 3D world.

3DMakerpro has acquired **88 patents** in 3D field and **78 software copyrights**, which proves the ability of what 3DMakerpro is capable to do in **long-term** technology and enterprise development.

By **self-developed** our industry-leading software algorithms, such as multi-spectral projection system, visual tracking and no-marking registration algorithm, 3DMakerpro has also developed a **self-innovated** fully automatic high-precision optical calibration system. Under this system, we are able to finish a monthly calibration capacity of over 10,000 units of scanners.

Attaching great importance to R&D investment, 3DMakerpro has spent over 30 million dollars in **research and development** up till now. Besides, our software R&D system has been certified as CMMI level 3, while the quality system has been certified by ISO9001.



Our History

2015

Shenzhen Jimuyida Technology Co.,Ltd. was officially established.

2016

In October 2016, the first fully-automatic 3D scanner prototype was successfully developed.
In December 2016 3D Quick Modeling 1.0 was launched.

2017

In July 2017, the 3D model data production platform "Ruler3D" was formally launched.

2018

In April 2018, the first handheld 3D scanner "Magic Wand" was launched.
In May 2018, the first-generation box-type scanner was launched.
In December 2018, the 3D scanners of MP Pro Series (MP80 PRO & MP200Pro) were launched.

2019

In July 2019, an intelligent imaging system of MP Series was launched.
In December 2019, Series A Financing was financed by Toposcend Capital, Alchemy Fund and Reading Capital.

2020

In June 2020, the first consuming-level 3D scanner was developed successfully.

2021

In April 2021, the first medium-end consuming-level 3D scanner "Magic Swift" was launched globally.
In October 2021, a low-cost intelligent imaging system of ML Series was launched.
In December 2021, Series B Financing was financed by Qianhai FOF, Bojiang Capital and Shenzhen Capital Group Co. Ltd.

2022

In June, the handheld 3D scanner Magic Swift Plus was officially launched.
In October, 3DMakerpro has launched professional 3D scanner - Whale.

Our Team

Our company has a R&D team with over 100 personnel. 60% of the team have master degrees and above, and most of our core R&D team have experiences in optics, electronics, 3D modeling, machine vision and other 3D related industries.

Shenzhen: Global Sales and Marketing Center

Wuhan: R&D Center and Factory Base

Chengdu/Lanzhou: Total Solution Center

Changsha: Regional Sales Office



3DMAKERPRO

Products

Handheld 3D Scanner

Product Specs

	Mole	Seal	Lynx	Whale	Magic Swift Plus
Resolution	0.1mm	0.05mm	0.3mm	0.2mm(micro-core) 0.5mm(wide-core)	0.25mm
Accuracy	0.05mm	0.01mm	0.1mm	0.05mm(micro-core) 0.1mm(wide-core)	0.1mm
Weight	390g	200g	1000g	1500g	800g
Ideal Object Size	Medium	Small	Large	Medium to large	Large
Working Distance	150-400mm	100-200mm	400-900mm	200-400mm(micro-core) 400-900mm(wide-core)	400-900mm
Frame Rate	10fps	10fps	10fps	10fps	10fps
Multiple Scanning Mode	Handheld / Turntable / Handheld + Turntable				
Single Capture Range	200*100mm	56*100mm	400x250mm	300*200mm(micro-core) 530*370mm(wide-core)	400*250mm
Light Source	NIR	Blue light	NIR	NIR	NIR/LED
Output Format	OBJ/STL/PLY	OBJ/STL/PLY	OBJ/STL/ASC/PLY	OBJ/STL/ASC/PLY	OBJ/STL/PLY
Required PC	WIN10/11 64bit, MacOS 12/13 (support M1/M2)	Windows10/11 64bit, MacOS12/13	WIN10/11 64bit, MacOS 12/13 (support M1/M2)		
Moblie Software	Support IOS & Android System (Optional)			--	--




More Accurate, Better Performance.


3DMAKERPRO Mole


Key Features





 Up to
0.05mm Accuracy

 0.1mm High
Resolution

 No-marker
Scanning

 Scan in
Bright Sunlight

 Portable
Scanning

 Black Object
Scanning

3DMAKERPRO Seal

Key Features



Up to 0.01mm Accuracy



0.05mm High Resolution



One-click Model Optimization



Anti-shake Lenses



No-marker Scanning




Smart Interaction


Seize what it sees.

3DMAKERPRO Lynx

Key Features



 **Ultra Large Format**
Best Option for Large Objects

 **Flexible and Portable**

 **Up to 0.1mm Accuracy**

 **0.3mm High Resolution**


Capture more, inspire more.




3DMAKERPRO Whale


Key Features




 **First Dual Module Handheld 3d Scanner**

 **Available From Small Objects To Large Objects**

 **Micro-core & Wide-core Switch Automatically**

 **0.05mm Accuracy (Micro-core)
0.2mm Resolution;**

 **Best Optional For Professional Use**



Big, Small. All in Control.

Magic Swift Plus

Key Features



Ultra Large Format
Best Option for Large Objects



Color Scanning
(Color Package)



Up to
0.1mm Accuracy



Flexible and
Portable



0.25mm High
Resolution

Boost your scan with color.





3DMAKERPRO

Products

Intraoral Scanner

3DMAKERPRO Intraoral Scanner

Key Features

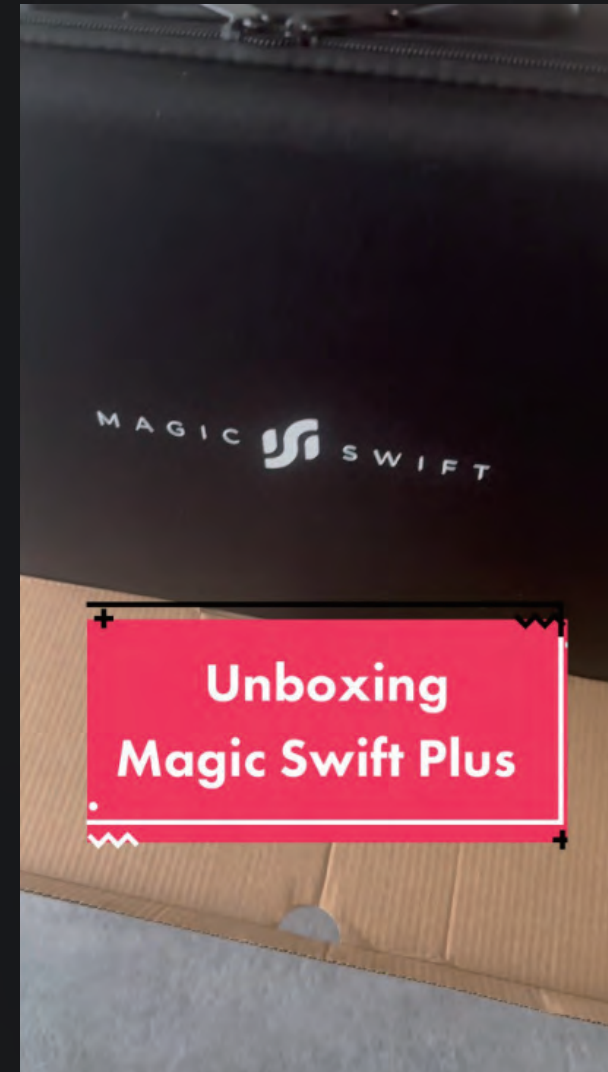


Global Marketing



Being Recommended
by Hundreds of Influencers

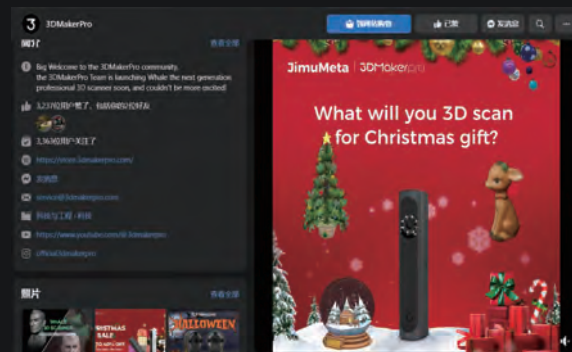
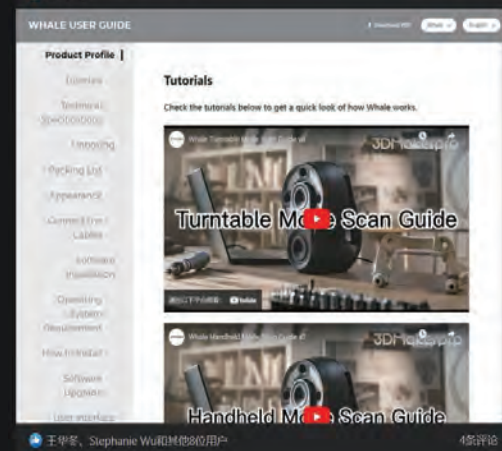
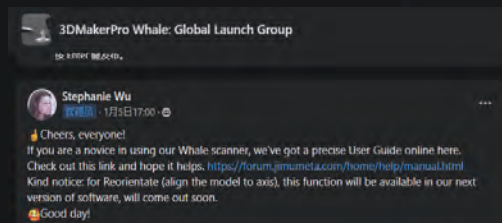
3DMakerpro devices have been reviewed and recommended by professional influencers from every corner of the world!! Hundreds of key opinion leaders have supported **3DMakerpro** on YouTube and TikTok.



Active Interaction on Social Media & Community and Forum

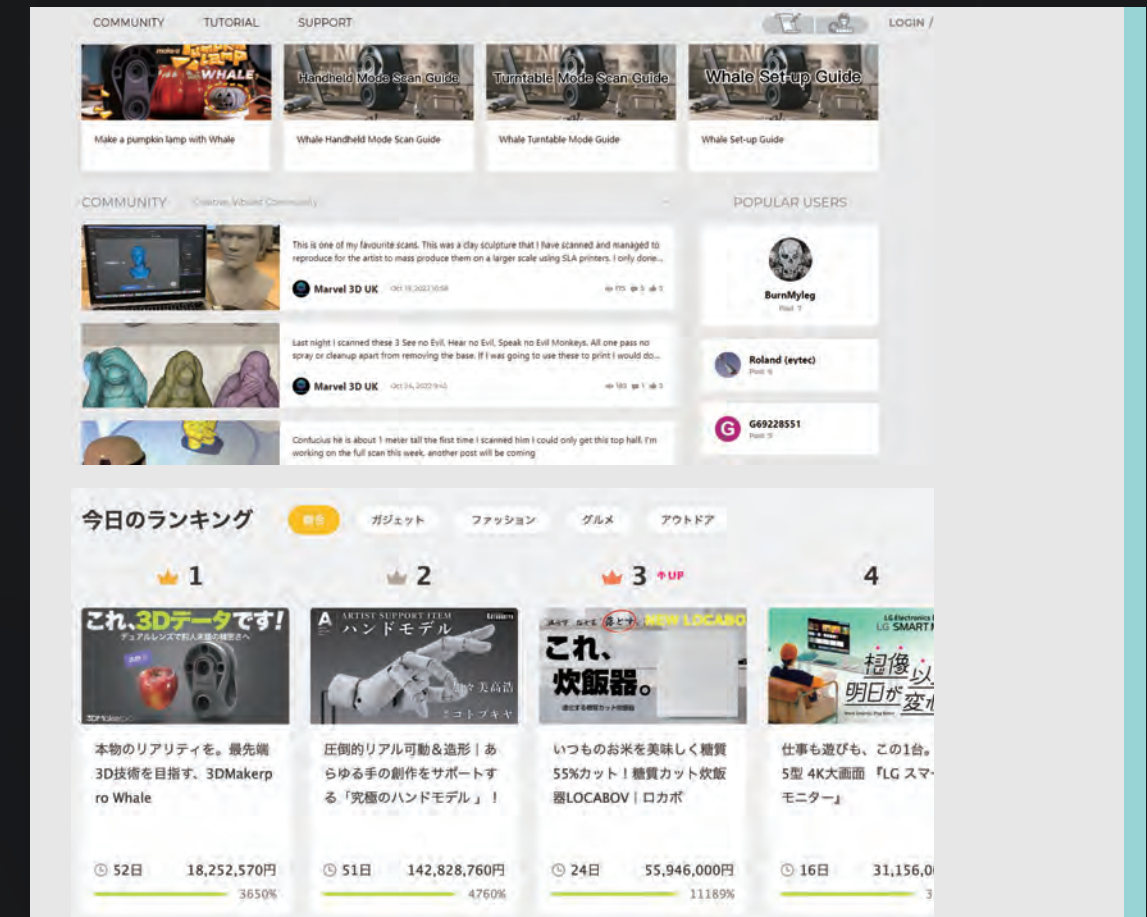
3DMakerpro has created official forum and social media accounts to provide a open discussion platform for all 3D enthusiasts.

Being trusted by or clients and customers, 3DMakerpro has accumulated feedback and suggestions from all of our customers to improve our products and services continuously.



Remarkable Records in Different Markets

3DMakerpro Whale was launched in Japanese market in Jan 2023. By achieving 10,000,000 JPY within 2 hours, 3DMakerpro has successfully entered Japanese market and well accepted by Japanese consumers.



Partners

Cooperative Partners

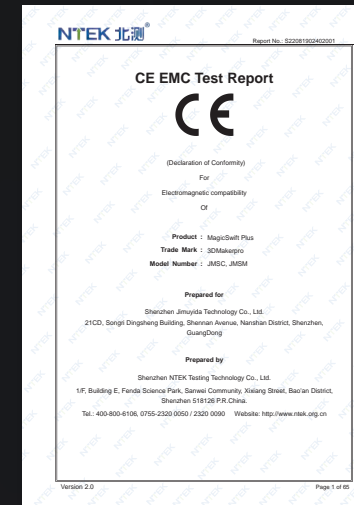


Media Partners

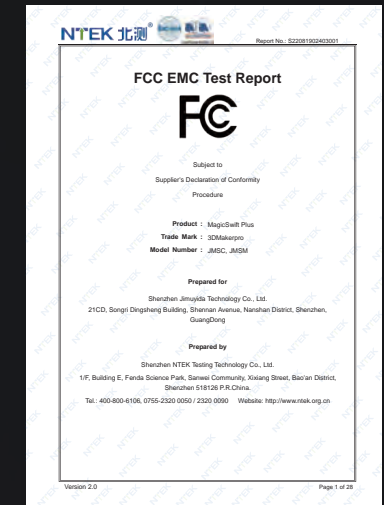


Certifications

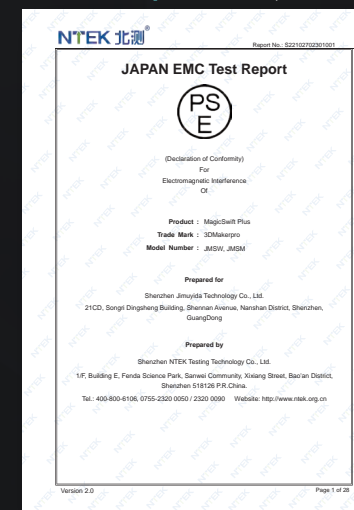
CE EMC Test Report



FCC EMC Test Report



PSE Japan Test Report



UK EMC Test Report

