

Professional Facial 3D Scanning Made Simple

CONTACT US



Streamline Your Practice The Smart

Clinic Upgrade



Accurate. Fast. Easy.

Transform facial data invto reliable results for medical, dental, and aesthetic applications.

- 15s Scan Speed
- 1~3min Model Generation
- Serving the dental, beauty, and medical industries with professional team expertise and attentive pre- & post-sales service.



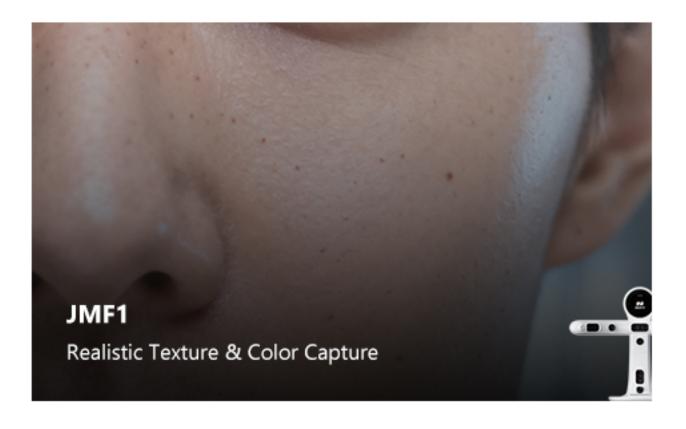
Full-Angle Illumination

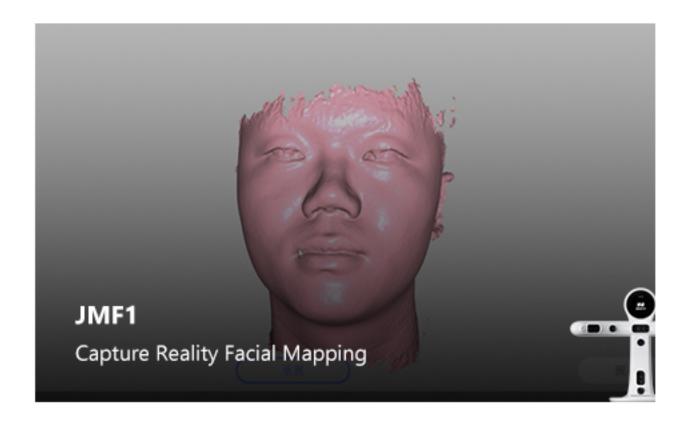


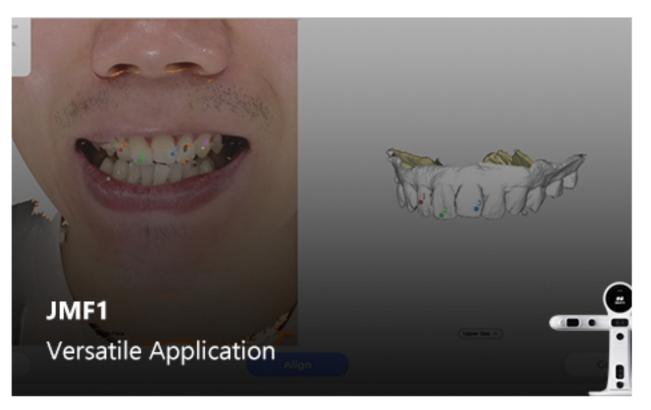
Complete 180° High-Definition

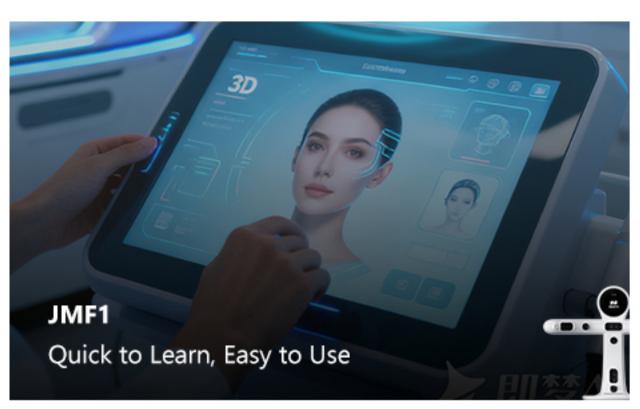
3DIFY

Features









Specifications

JMF1

Size (L x W x H)

Camera

Light Source

Field of View

Output

Power

System

751 x 554 x 380mm

48MP*3

White / Blue Light

Working distance 500mm, FOV: 300*300mm

PLY, OBJ, STL

Connector

Weight

Sensors

Cable interface

5.2kg

2.3MP*4

Input: AC110~230V 50/60Hz, Output: DC 5V/2A

Windows (10 / 11), NVIDIA 3060 or above, CPU i5(12th) RAM: 32G







3DIFY Medical, a subsidiary of Jumyida Technology founded in 2015, is headquartered in Nanshan District, Shenzhen, China, with a dedicated R&D center in Wuhan. As an innovative developer and manufacturer of precision-focused digital solutions, we specialize in delivering cutting-edge products and services to medical and educational institutions around the world.

With a strong commitment to continuous innovation and user-centered design, we empower the global dental and medical industries through digital transformation and smarter workflows.