

Tiansun Technology Co., Ltd.

Innovating 3D Scanning Since 2021 | Wuhan, China

National High-Tech Enterprise | 46 Patents

Core Product: Foldable Matrix 3D Photobooth

End-to-End Production Process

Designed for Speed, Portability & Industrial Precision

Feature Advantage
Support System : 10 aerospace-grade aluminum columns
Footprint: 2.2m H × 2.5m D (5m²)
Weight: 50 kg (ultra-light)
Cameras: 60 × 12MP high-res cameras
Setup&Teardown: 15 minutes (1 person)
Full-body scan in 0.15s



Proprietary AI Technology: MOAG Lingmo™ 2.1

25 Software Copyrights | 99.99% Modeling Success Rate

Capability	Time/Cost Savings
3D Reconstruction	5 minutes (vs. industry avg. 15m)
Cloud Visualization	10 minutes (vs. 30m)
Model Refinement	50% time & cost reduction

Tiansun controls every step

Guaranteeing Premium Quality & 7-Day Delivery

1. Scanning
2. AI Modeling (MOAG Lingmo™)
3. Professional Printing (Saina 3D Printers)
4. Multi-Stage Finishing
5. Strict Quality Check
6. Ship As "Mini-You"Figurine

Final Client Value Proposition

Our vertically integrated model, controlling every step from scanning to printing, is your advantage.

Our foldable booth and AI-driven workflow solve the industry's core pain points: speed, space, and reliability."



E-mail: TiansunTech@hotmail.com