

Expert-Level 3D Body Assessment Mirror

Visbody-M60

All-in-One Solution for 3D Body Assessment

Visbody AI  is here

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VISBODY

Visbody-M60

Expert-Level 3D Body Assessment Mirror

An advanced intelligent body assessment solution designed for diverse training scenarios — from fitness and beauty to weight loss and recovery.

Built on Visbody's proprietary Body++ digital health technology, combining advanced body composition analysis, instant high-precision 3D scanning, and self-developed AI models for comprehensive body assessments.

Visbody AI  is here



Three Key Features

01 WellnessHub Digital Health Management Platform

Built on a proprietary cross-server large model; driven by a dual-core system: Visbody AI + DeepSeek, fully integrated with the entire Visbody product line. Enables one-stop body assessment, training planning, follow-up, and client data management in a seamless closed loop.

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02 High-Precision All-in-One Turntable

Visbody's self-developed high-precision platform integrates 8-electrode, multi-frequency BIA measurement with multi-functional body circumference and posture data capture — delivering a safe, stable, and accurate assessment experience.

03 Intelligent Algorithms & Accurate 3D Body Modeling

Integrated BIA + BDA algorithm for accurate body composition analysis; high-precision 3D scanning for ultra-detailed human body modeling.

VISBODY

WellnessHub Digital Health Management Platform

Visbody's AI system is custom-built for fitness and wellness centers, integrating core AI models and data to create a dedicated digital hub that enables the shift from traditional operations to AI-driven smart services.

Unified Digital Hub for Body Assessment Terminals

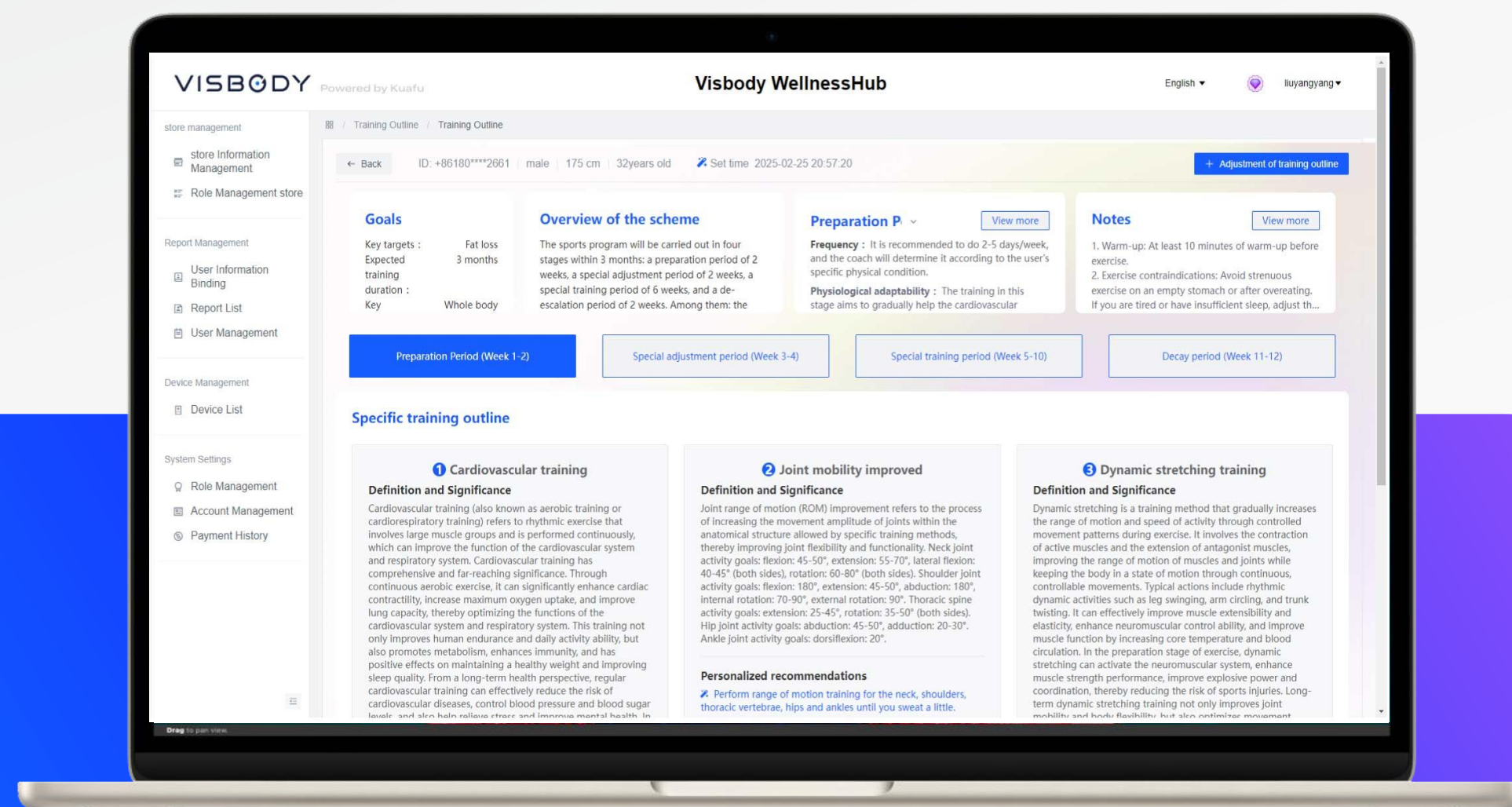
Supports multi-level account management and operations, providing an all-in-one platform for assessment, planning, training, follow-up, and store data management. Enables full visualization and intelligent control of all devices across locations.

Dual AI Model Powered

Equipped with our self-developed Kuafu model plus Deepseek language model, delivering exclusive features like AI report analysis, personalized training plan creation, and interactive Q&A.

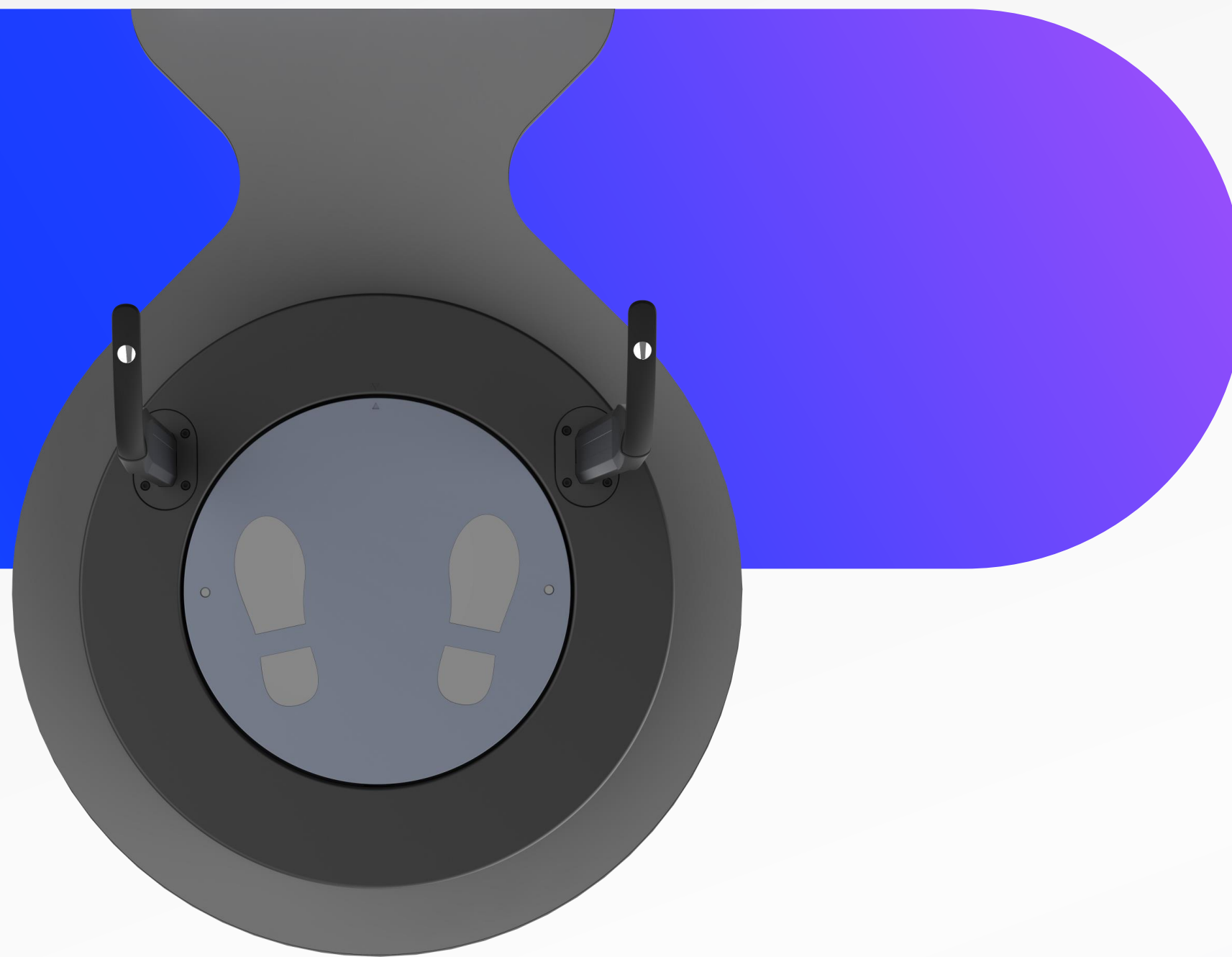
Marketing Enablement

Leverage AI-driven body assessment to attract new customers, integrate with on-site classes, and deliver customized training plans. Help centers build a marketing model of “precise lead generation – customer retention – viral growth,” enabling a smooth transition to AI-powered intelligent services.



High-Precision All-in-One Turntable

Visbody's self-developed high-precision platform integrates 8-electrode, multi-frequency BIA measurement with multi-functional body circumference and posture data capture — delivering a safe, stable, and accurate assessment experience.



More Accurate Measurement

Eight-electrode, multi-frequency BIA technology enables medical-grade bodycomposition analysis.

More Comprehensive Data

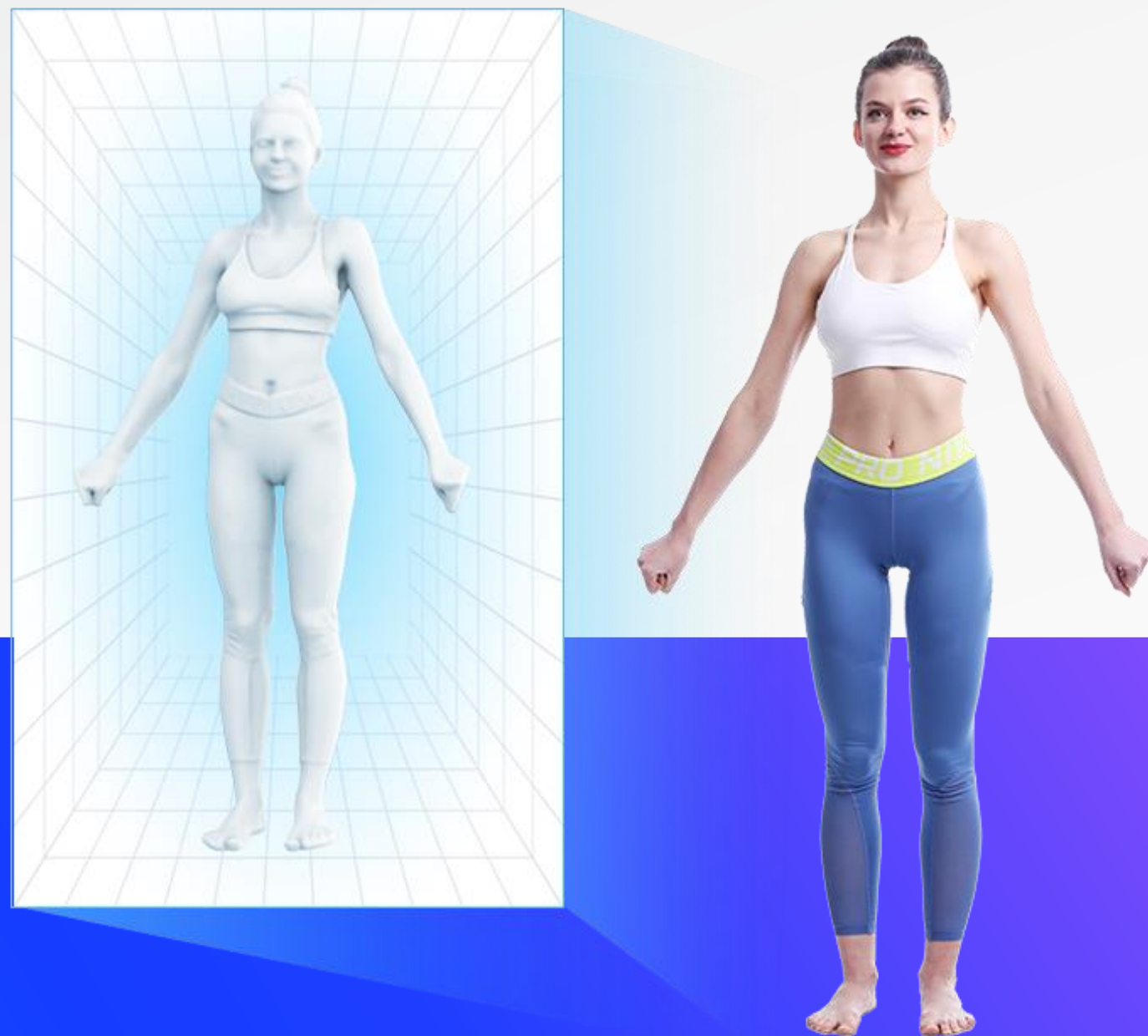
By integrating 360° AI visual scanning with optical 3D reconstruction technology, the system automatically captures multiple body circumferences and posture data throughrotational measurement.

More Comfortable Experience

Precision-controlled rotation ensures stable speed; built-in temperature-regulating sensors keep electrode plates warm and comfortable.

Intelligent Algorithms & Accurate 3D Body Modeling

Integrated BIA + BDA algorithm for accurate body composition analysis;
high-precision 3D scanning for ultra-detailed human body modeling.



Integrated BIA + BDA Measurement Algorithm

Proprietary fusion of BIA (Bioelectrical Impedance Analysis) and BDA (Body Density Assessment) delivers more accurate body composition analysis and enhanced data stability.

World-Leading Human Digitization Technology

Powered by proprietary AI vision and 3D body scanning technology, delivering the highest model precision. Combined with expert-level standards and statistical methods to reconstruct highly accurate and detailed 3D human models.

Body Shape & Posture Assessment Data

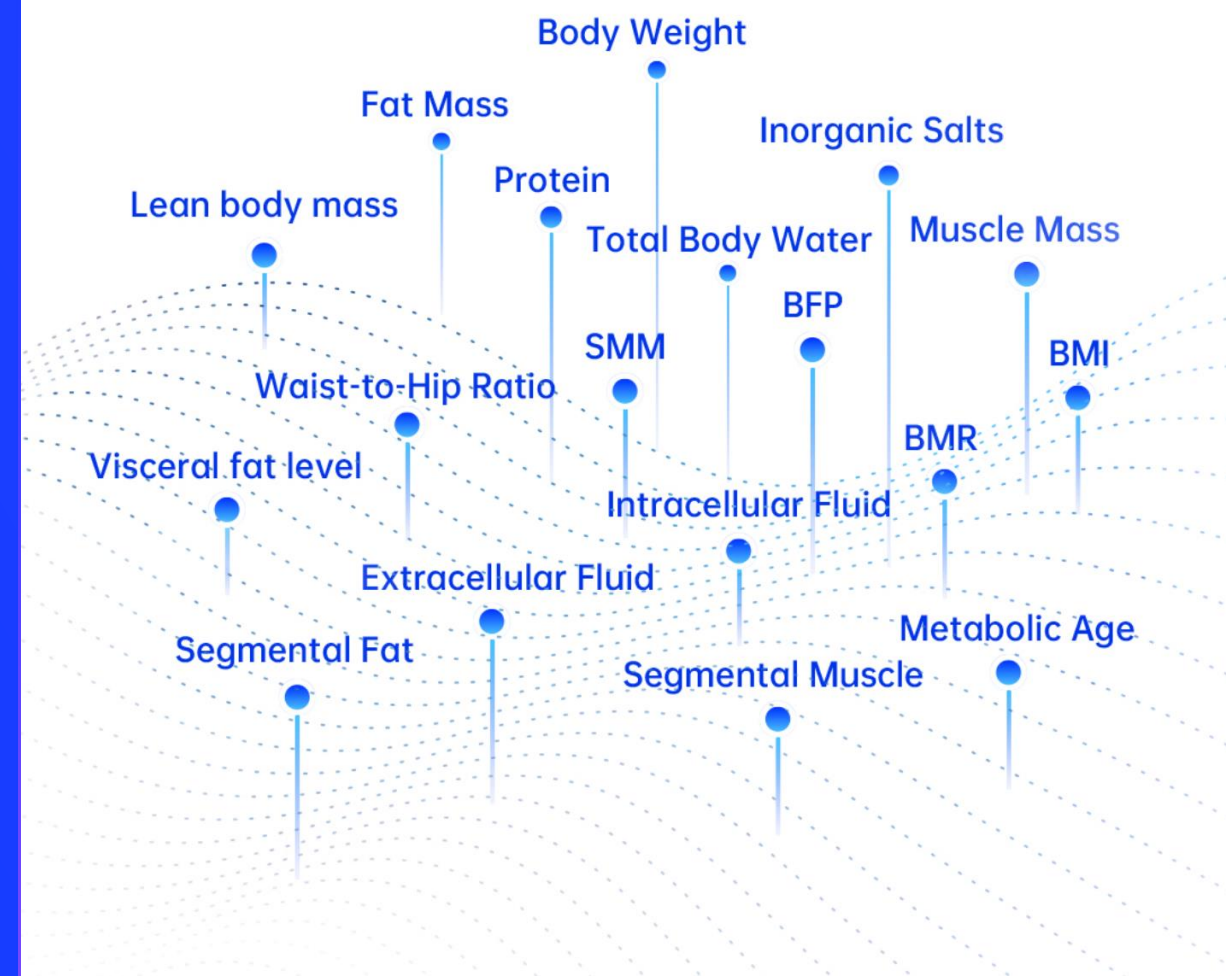
A single scan provides 18 body composition metrics, 14 circumference measurements, 10 posture analysis, a realistic 3D body model, and predictive 3D body shape simulations for a full body evaluation.

>> Core Functions



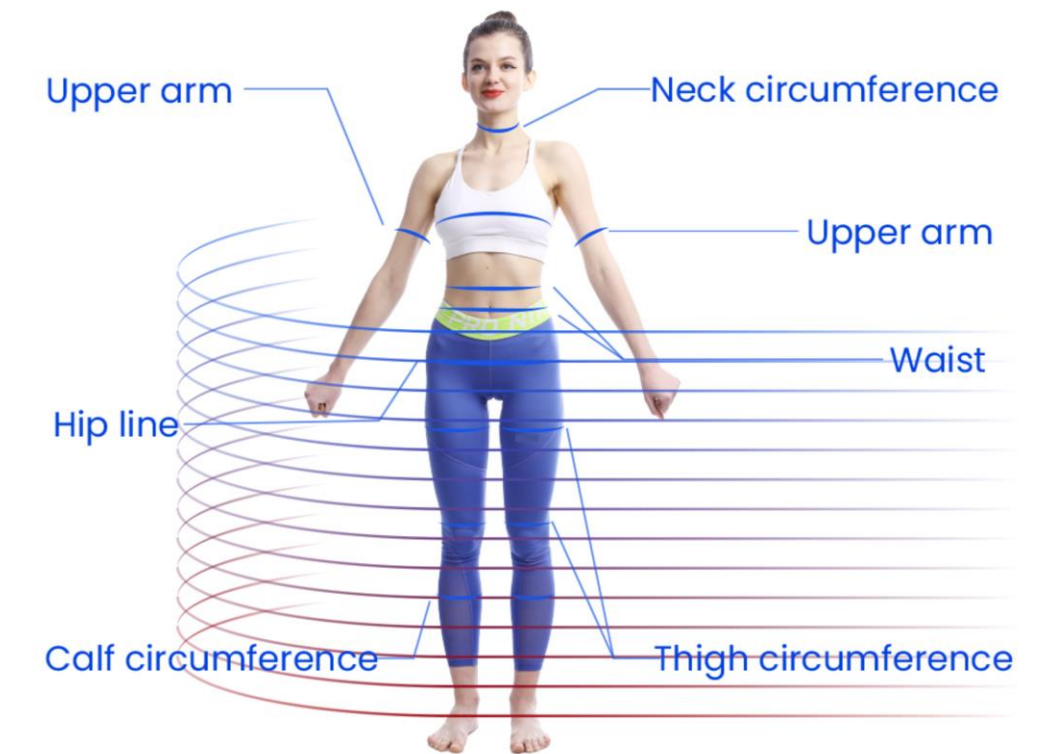
360° 3D Body Modeling

Pioneering AI vision and optical 3D reconstruction technology quickly captures body data and generates a realistic 3D human model with detailed body features.



18 Body Composition Metrics

Proprietary 8-electrode, multi-frequency BIA delivers more accurate, consistent, and valuable data than traditional devices.



14 Circumference Measurement

Powered by a depth camera and proprietary algorithm, it quickly captures 14 body circumferences with millimeter precision—no manual input, no human error.

>> Core Functions



10 3D Posture Assessment

Automatically evaluates head, shoulders, knees, leg shape, pelvic tilt, and more using 3D skeletal point detection, clearly revealing posture issues.



3D Body Shape Prediction

Uses extensive clinical and body model data to intelligently forecast body shape changes, visually presenting ideal results to motivate users.



3D Body Shape Comparison

Automatically compares fat and muscle changes across up to 8 measurements with realistic 3D models for clear, accurate tracking.

>> Core Functions



Smart Gesture Control

Smart voice, gesture, and motion recognition enable hands-free operation for efficient coaching and full user freedom.



Three-Level Foot Heating Sensor

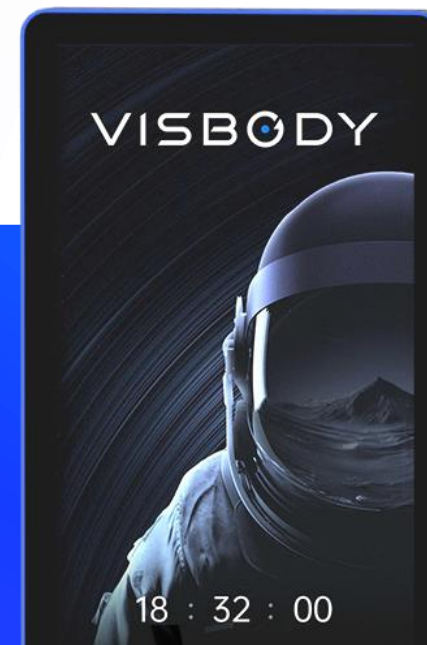
Foot electrodes with adjustable heating in 3 levels keep plates warm for a comfortable measurement experience.



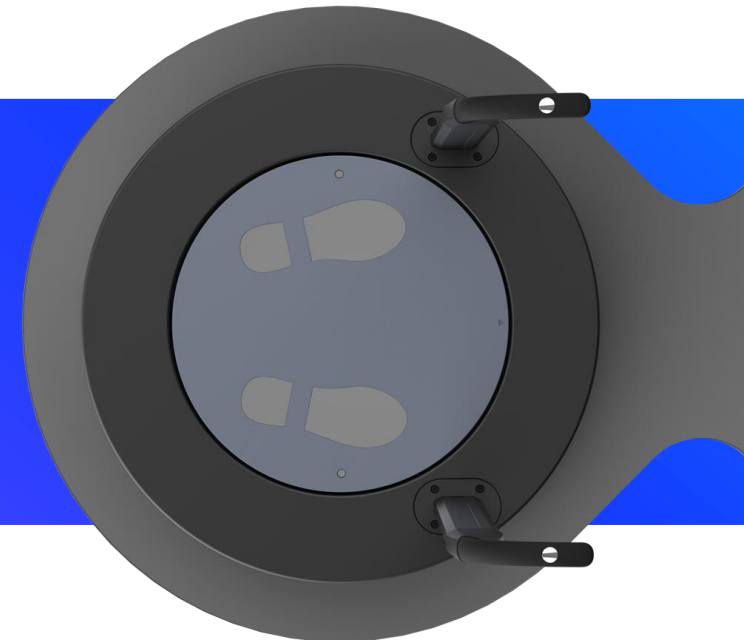
AWS · Lifetime Data

Secure cloud storage with lifetime access. View reports anytime on mobile or PC for effective improvement plans.

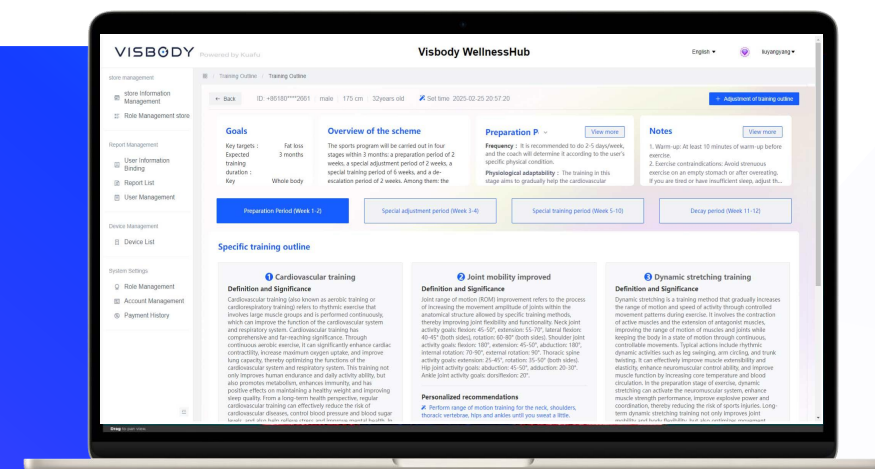
Premium Mirror-Finish Body



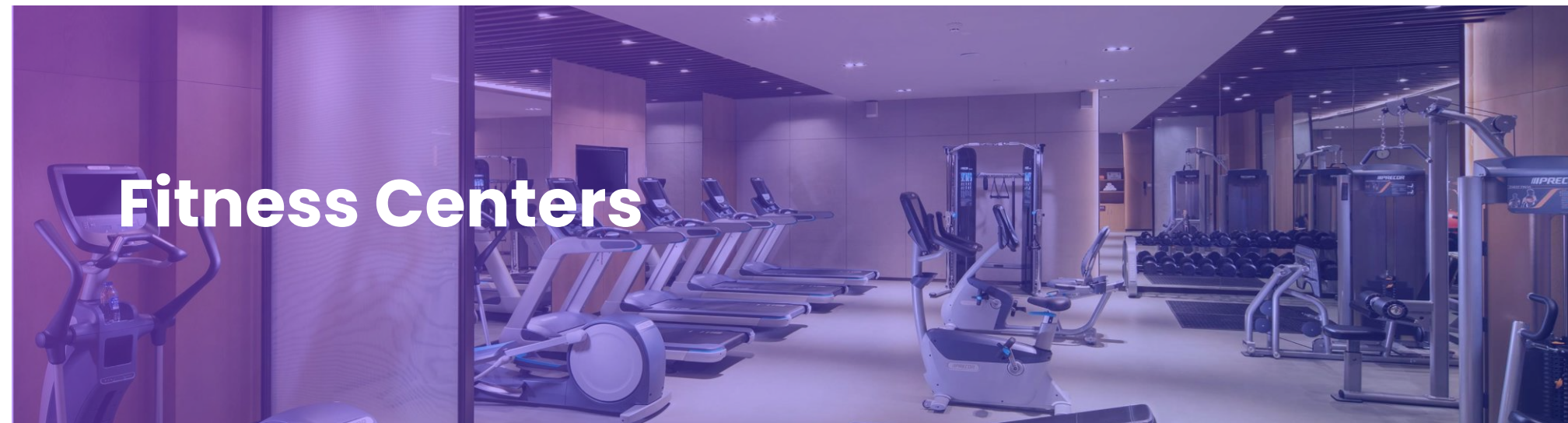
High-Precision All-in-One Turntable



Cloud, PC & Mobile Smart Connectivity



Applicable Scenarios



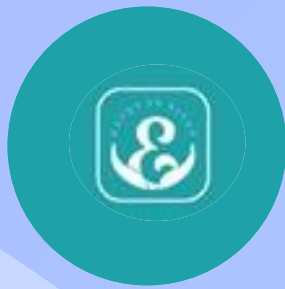


Product Specifications

1. Power Supply: 100~240V, 50~60Hz
2. Rated Voltage: 220V/50Hz
3. Rated Power: 120W
4. Operating Temperature: 10°C~40°C
5. Weight Measurement Accuracy: $\pm 0.1\text{kg}$
6. Body Fat Percentage Accuracy: $\pm 0.1\%$
7. Network Interface: Ethernet
8. Maximum Measurable Height: 200cm
9. Sensor Type: 3D Depth Vision Sensor
10. Maximum Measurable Weight: 175kg
11. Screen Size: 27 inches; Resolution: 1920×1080
12. Footplate Heating Module Temperature Range: 25°C~35°C

Applicable User

1. Height Measurement Range: 70~200cm
2. Weight Measurement Range: 10~175kg



VISBODY

Visbody

Visbody aims to be a global leader in AI-driven digital health solutions. Powered by its proprietary Body++ technology and AI large model based on industry knowledge, Visbody delivers reliable and user-friendly services in body shaping, sports performance, and rehabilitation. With over 18,000 installations in 68 countries—including medical centers, pro teams, and wellness facilities—Visbody serves millions with advanced digital health management. Visbody continues to innovate AI health tech and expand its global partnerships, helping athletes achieve goals safely, children grow healthily, and everyone recover, relieve pain, and shape their bodies more easily.

10+

Industry

68+

Country

352+

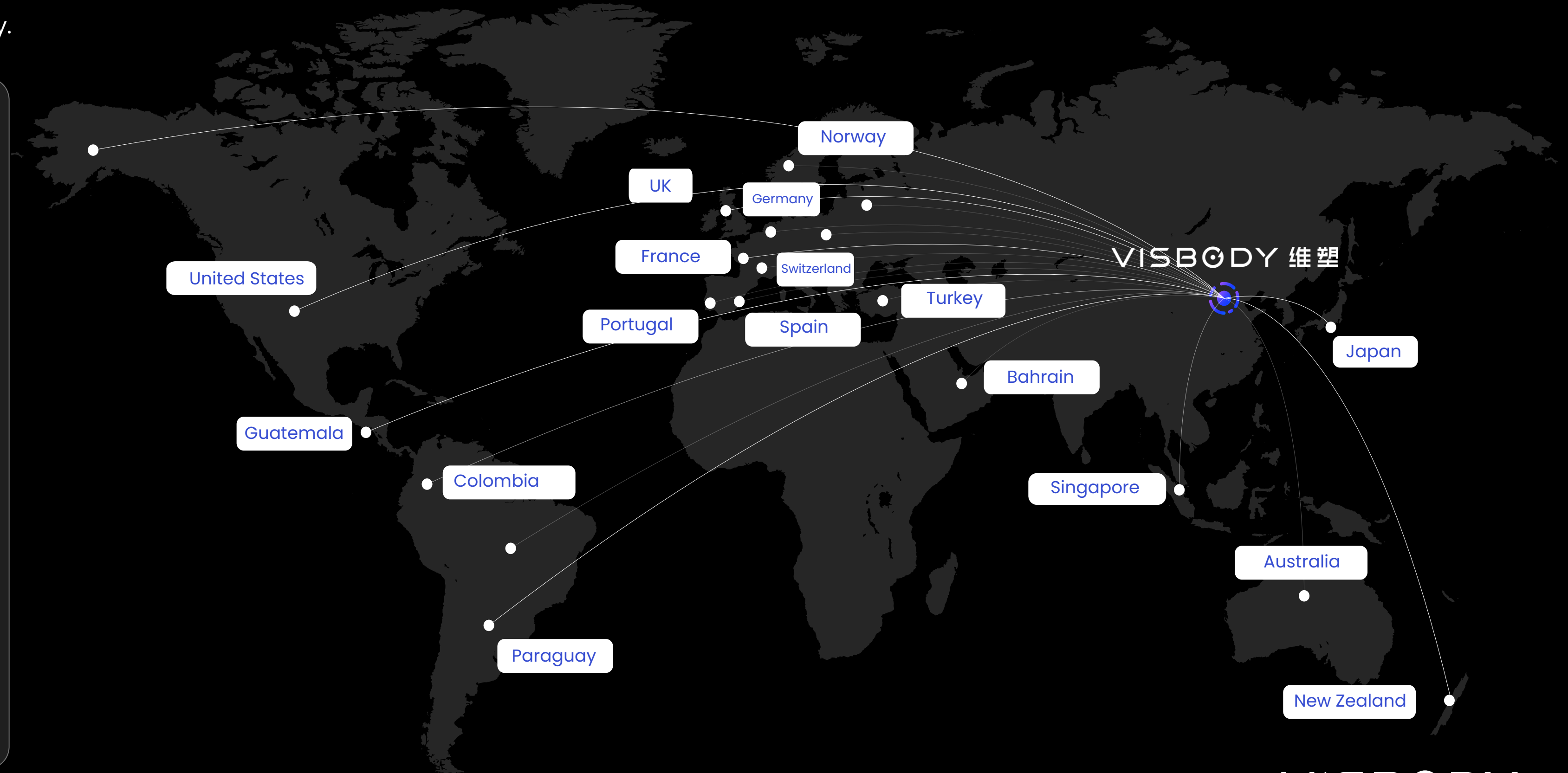
City

18000+

Institution

20 Million+

User



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VISBODY

VISBODY



| 1yr Full Device Warranty

| 30mins Global Response Time

| 365days Official Team Support

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852-5704-0513

Visbody has a professional pre- and post-sales team offering global installation and training services to help you build a digital service system and premium marketing solutions.

