

VISBODY

Visbody-M30

3D Body Scanning Mirror

The pioneer of 3D body posture assessment & analysis

3D Rotation, Specular display



Visbody 3D Body Scanning Mirror

Visbody-M30

The pioneer of 3D body posture assessment & analysis

Based on original research and development of instant high-precision 3D/4D human body scanning technology by Visbody Technology, specializing in static and dynamic body posture assessments, focusing on somatic training.

Empowering various health assessment scenarios, providing customers with more precise, efficient and convenient body measurement, 3D body reconstruction, and health analysis.



Traditional ways unable to meet the continuously growing demands for health data from related courses and products.



Fitness



Yoga



Pilates



Aesthetics
Sculpting



Postpartum
recovery

The traditional manual, two-dimensional body measurement data cannot meet the requirements for precise, standardized and efficient body posture assessments. Moreover, it is unable to establish digitized customer health profiles.



Usher in a new
era of agile
**3D intelligent
posture
assessment**



Heightened
safety



Quality
Assurance



Greater
expertise



Genuine
authenticity



Solid
Foundation



Solid Foundation

Proprietary BODY++ core technology matrix

Instantly obtain high-precision 3D/4D
human body imaging

Establishes the strongest fundamentals in
the 3D imaging industry



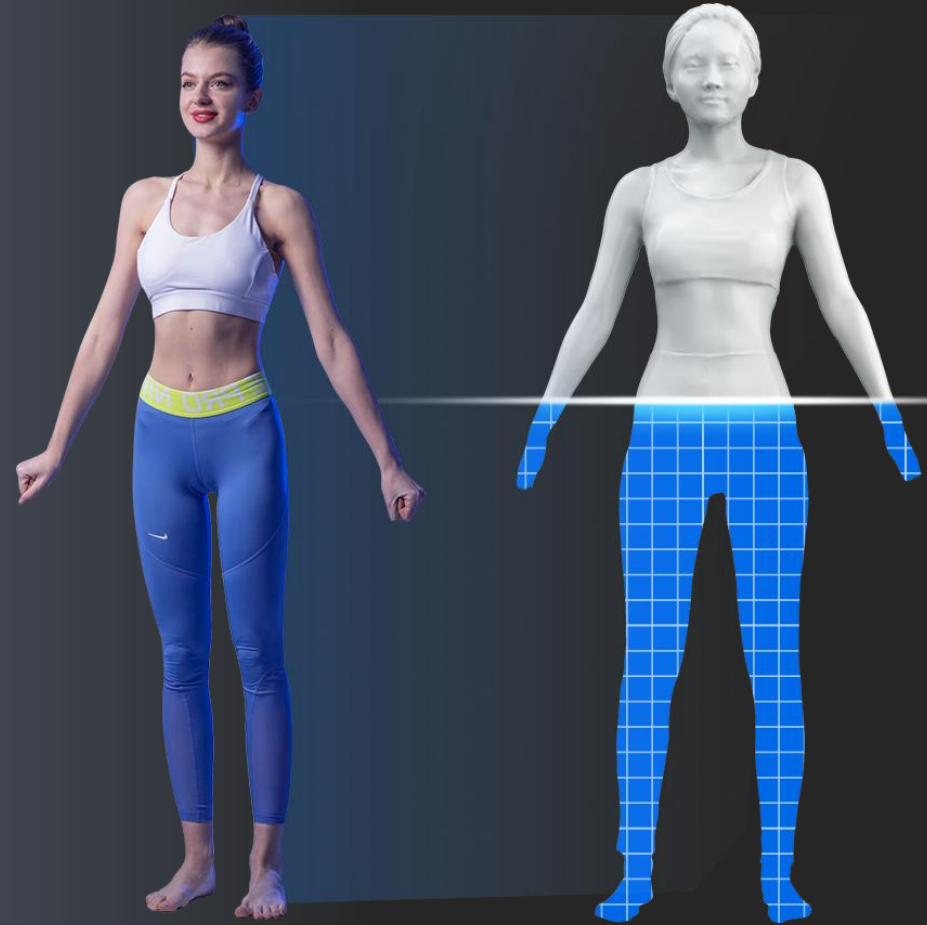
Genuine authenticity

Through AI vision and 3D optical reconstruction technologies

Rapidly collects human body data and generates authentic 3D body avatars

Perfectly restores body shape details, creating 360° authentic 3D body models

Only by truly "seeing" can intuitive body health management be achieved



Greater expertise

Leveraging a database of over 8 million body shapes and postures

Combined with proprietary algorithms

Performing professional 3D intelligent posture assessments and health analysis

To be your expert posture assessment specialist



Quality Assurance

Stringent production requirements

23 production reliability tests

47 Outgoing quality control test

Achieve world-class craftsmanship



Heightened safety

User privacy data is permanently segregated and shielded – This prevents leakage of related information such as customer profile, body size and shape, and physical data.



Greater expertise More specialized

Equipped with Visbody's proprietary intelligent system powered by newly self-developed smart core technology.

AI Coaching Assistant

It provides in-depth analysis of user body measurement data, and generates comprehensive, tailored exercise and nutrition plans, revolutionarily uplifts the service competencies of establishments

This feature is based on Visbody's proprietary 'Kua Fu' prototype



360° authentic 3D body models

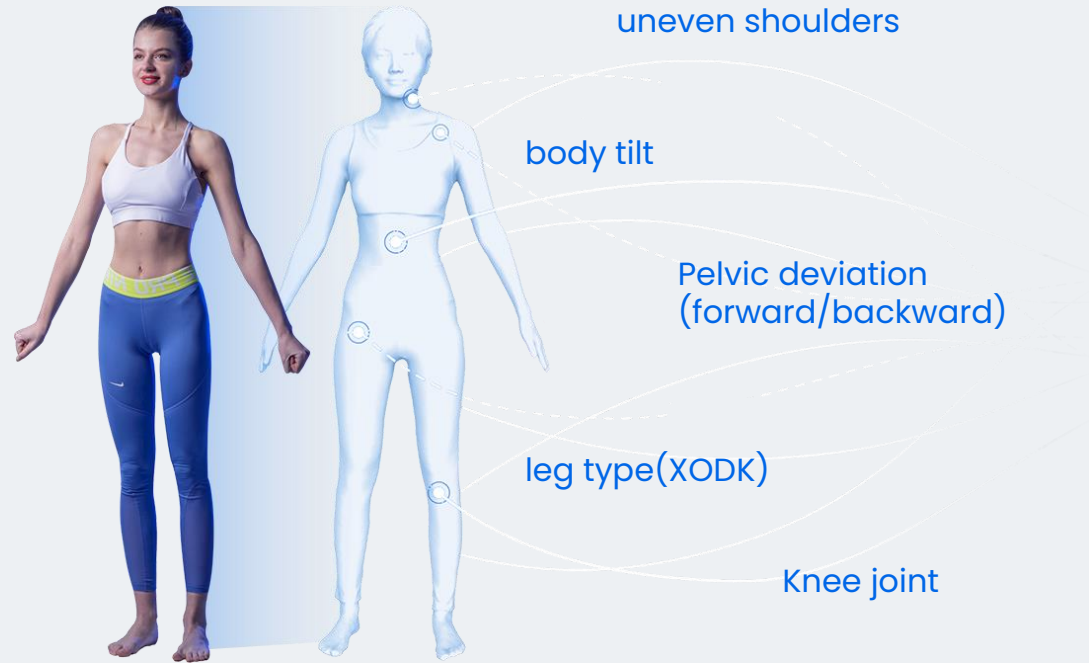
Through AI vision and optical 3D reconstruction technology, rapidly collects human body data and generates authentic 3D body avatars. Perfectly restores body shape details.

Only by truly "seeing" can intuitive body health management be achieved

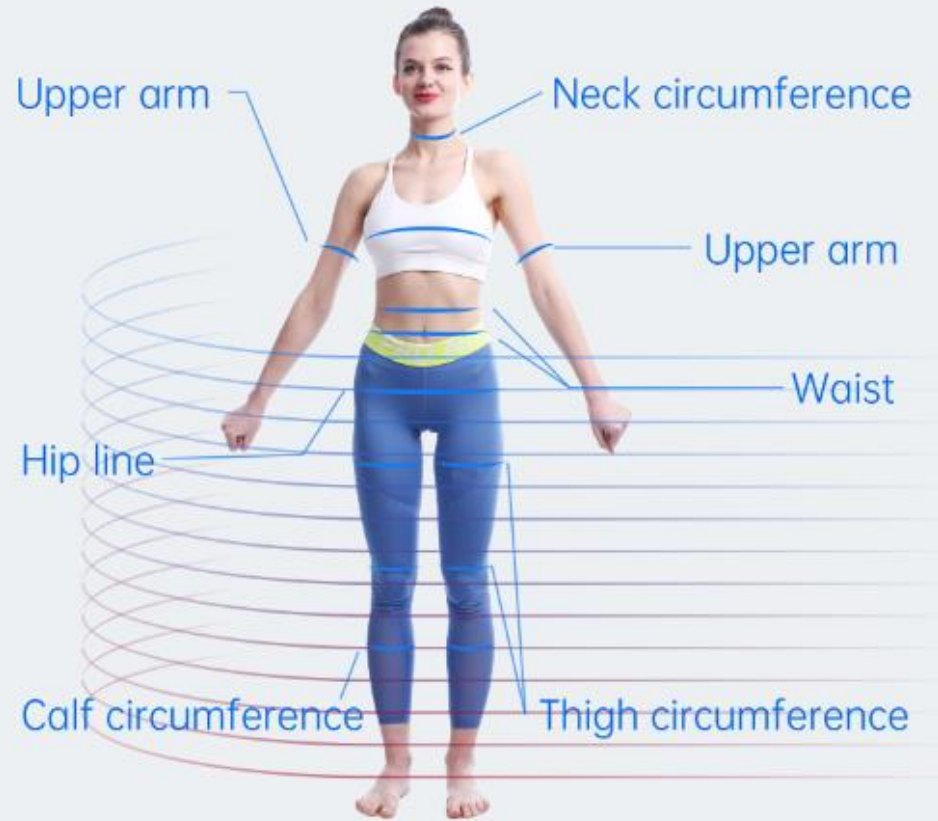
9 intelligent 3D posture assessments

Through 3D skeletal point detection technology.

Static posture assessment projects such as head forward, head tilt, high-low shoulder, rounded shoulder, pelvic anterior/posterior tilt, knee evaluation (hyperextension/flexion), leg shape analysis (X/O/K/D) are completed. Scientifically and intuitively present user posture problems, and help coaches conduct professional assessments.



Automated measurement of 13 body circumferences



Through the depth-sensing camera equipped with self-developed algorithms, 13 measurements of circumference can be quickly completed.

Including neck circumference, upper left arm circumference, upper right arm circumference, chest circumference, high waist circumference, middle waist circumference, hip circumference, left thigh circumference, minimum left thigh circumference, right thigh circumference, minimum right thigh circumference, left calf circumference, and right calf circumference. The accuracy up to the millimetre level.

Say goodbye to inefficient and inaccurate manual measurement methods, and efficiently restore body data.

Dynamic laboratory

Through Visbody's years of expertise in dynamic tracking technology, real-time capture of shoulder dynamic motion trajectories. Detect and record the maximum range of motion of shoulder abduction and forward flexion, evaluate shoulder mobility. Raise user awareness of restricted movement and pain issues. Effectively prevent sports injuries, improve exercise efficiency, and enhance quality of life.





Body Change Trend Comparison

Process user's historical test results
View historical data and track any parameter's trend changes
Generate accurate 3D human body model comparison chart

Intuitively present training results and stimulate user's interest in exercise

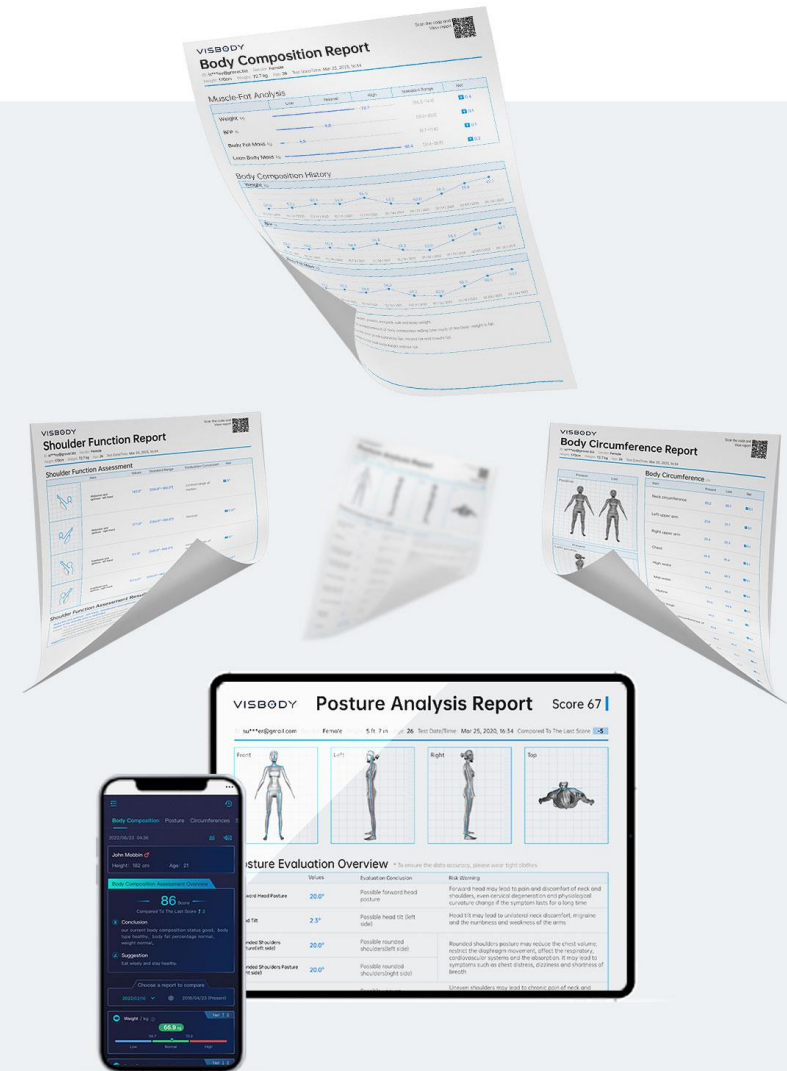
Cloud-based body profile

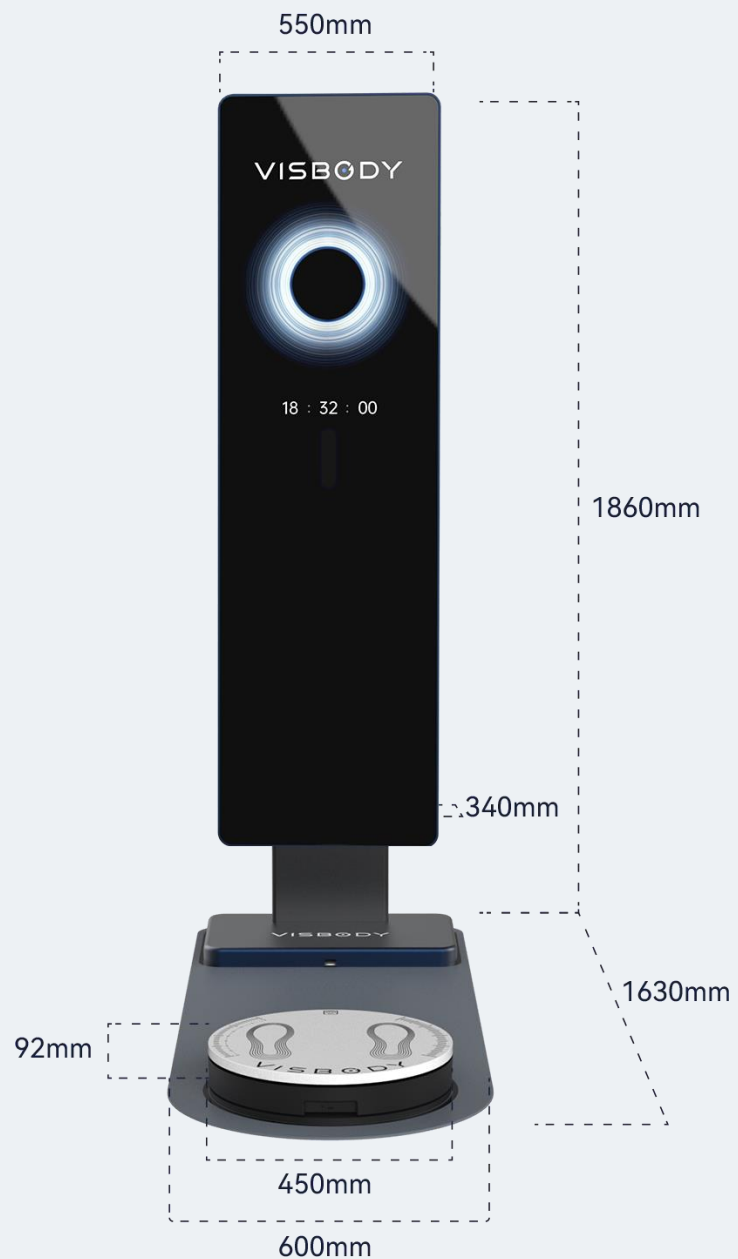
All data are stored in the cloud, and private data is permanently protected.

Reports can be viewed through H5 page, PC, and tablet devices.

Test results archived for lifetime, providing users with a scientific and effective improvement plan.

Establishing a safe, standardized, and unified digital customer health data center.





Product Parameters

Product Model:	M30
Power Supply:	220V/50Hz
Power:	120W
Working Temperature:	10°C ~ 40°C
Dimensions:	Mirror: 1860mm (H) x 550mm (W) * 340mm (T)
	Turntable: height 92mm, diameter 450mm
	Floor Mat: 1630mm (H), 600mm (W)
Equipment Net Weight:	Mirror: 47kg,
	Turntable: 7.5kg
Maximum Turntable Weight Test:	180kg
Maximum Height Test:	200cm

First choice for many fitness, yoga, and Pilates studios



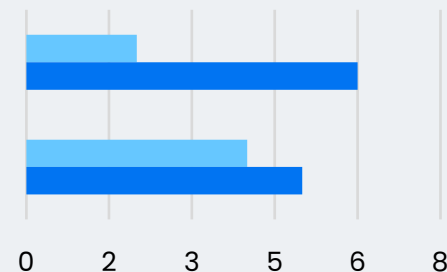
Dr. Gali Cigdem

GALIDERM AESTHETICS & PLASTIC SURGERY,USA

“When I decided to add body contouring machines to the practice I knew a 3d body scanner was an absolute must. Something that would give us objective results and save the heartache of bad reviews, refunds, free treatments etc. to those that didn't “see” a difference.

After looking at the various 3d scanners the new Visbody was light years better than other brands which has been the popular option. No monthly fees which was huge, very precise, reliable, and gives more detailed information. Really there is no comparison.

After using Visbody



New member conversion rate increased by **60%**

The overall consumption and repurchase efficiency of old members has increased by **35%.**

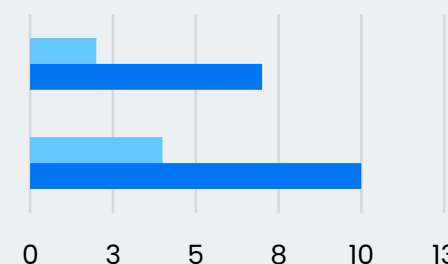


Lynn Corbyn

PERSONAL TRAINER

“I recently purchased the Visbody-M30 and I have to say I am impressed with the accuracy and ease of use of this device. It has helped me get a comprehensive understanding of my body composition and track my progress over time. The touch screen interface and gesture interaction method make it simple to use, and the medical-grade data generated is comparable to professional medical equipment. I highly recommend the Visbody-M30 to anyone looking to improve their overall health and fitness.

After using Visbody



37% increase in private lesson enrollment

75% increase in positive feedback from new customers



ABOUT VISBODY

Visbody Technology is a global leading provider of digital 3D/4D posture and precise motion analysis solutions. With the mission of "Let AI understand the human body", the company focuses on the development and application of the "AI+Sports Health" cross-disciplinary field. Based on its self-developed BODY++ technology matrix, it can achieve analysis and assessment of local and overall posture, body composition, and exercise capacity of the human body.

It provides human body analysis products and solutions that comply with the ADIN principle (accuracy, digitization, intelligence, and no radiation) for multiple scenes such as medical treatment, fitness, beauty industry, youth growth, rehabilitation, yoga and Pilates, as well as professional special training.



Global Development



intel. x VISBODY
As A Leading Company
In AI+Sports & Health,
Visbody Technology
Was Selected As An Annual
Robot Case By
Intel.

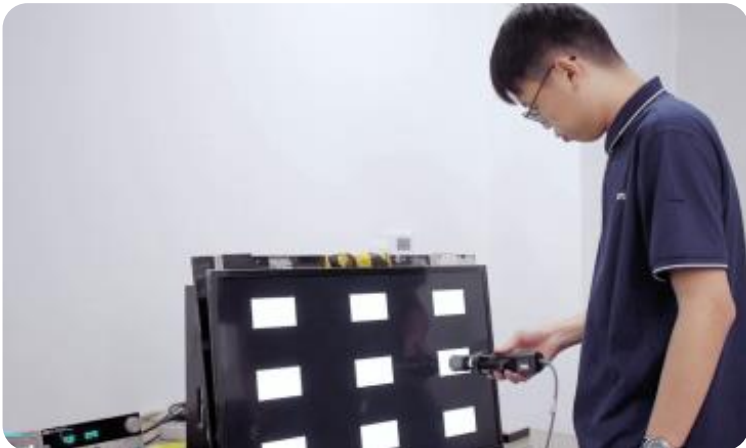
Visbody Is The First
Company To
Apply Human Body Dynamic 3d
Reconstruction Technology
To The Field Of
Health Management And
Assessment.

The Intel® Core™ processor and RealSense™ camera are used in the Visbody 3D professional smart body evaluation series. Since this series of products needs to "sense" and "read" the body data of the human body through a variety of sensors, and perform 3D modeling and data analysis, it requires the Intel® Core™ processor to provide a high computing power foundation and process data at high speed to improve model's efficiency.



Production

As an intelligent hardware manufacturer with extreme requirements for product quality, Visbody has cutting-edge production processes and equipment, equipped with highly automated production lines including welding robots, CNC machine tools, and laser cutting. Strict information control has also been implemented in all aspects of the entire spraying, assembly, testing and packaging to meet the diversified and high-standard needs of products in different fields.



Global market layout

8+

Empowerment field

45+

Covering countries

350+

Cover cities

8000+

Service organization

800w+

Global users



www.visbody.com

