Visbody-A 600 3D Intelligent Treadmill



Al Technology Leap: Revolutionary Technological Innovation

Visbody-A 600

3D intelligent treadmill

VISBODY's ViScan Motion Capture Technology

23 Al Real-Time Running Form Precision Analyses

23 Comprehensive Running Form Analyses that Quantify Every Step and Capture Key Items for Improving Running Efficiency.



4D Depth Camera Accurately
Captures Runners' Anatomical
Landmarks.



Real-Time Monitoring of Runner's Posture and Heart Rate, Intelligent Adjustment of Exercise Intensity, Ensuring Optimal Exercise Efficiency and Safety.



Intel High-Speed Processor +
Algorithms for Rapid Detection and
Alert of Abnormal Running
Postures.



Sports Reports | Running Form Score | Comprehensive Data Records, Easily Identifying Running Form Issues. 39800 movements can be analyzed and processed per minute

Real-time analysis of

23 aspects of running posture using Al technology



VISBODY



Intelligent Customization of Exclusive Running Plans

Preset a Variety of Professional Exercise
 Modes, Simultaneously Providing Specialized and Personalized Training Plans.
 Integrated Individual Fitness Database, Al Coach's Intelligent Analysis, and Smart
 Customized Training Programs.





Excessive Vertical Range of Motion in

Real-Time Running Form Correction

Utilizing Depth Cameras and Al Artificial Intelligence Technology in Combination to Real-Time Analyze Runner's Posture.

Elevated Head Running

Truly Adheres to Ergonomics

Running with an Elevated Head, Reducing Cervical Pressure, and Enhancing Deep Breathing Capacity.

Visbody-A 600



Normal Treadmill







Visbody-A 600

3D intelligent treadmill



4K50-inchOriginal Imported LG Display

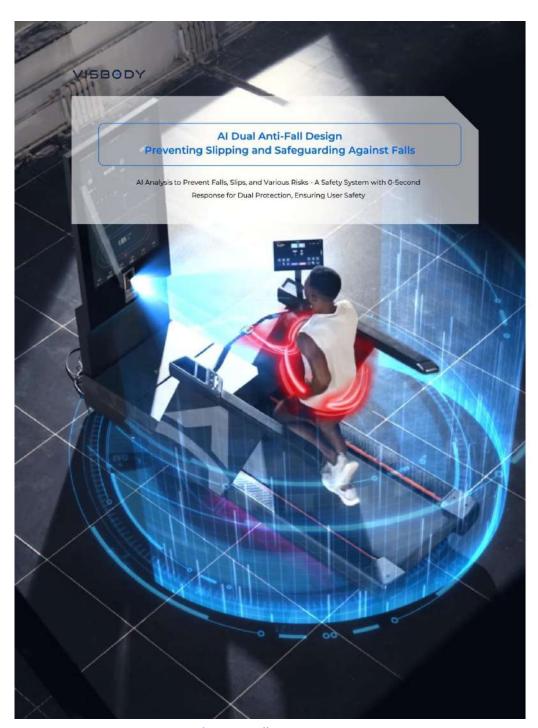
Rediscovering the Real World Running
Experience, Combining Treadmill Feedback
Design, High-Definition 4K Large Screen,
and Authentic Outdoor Scenic Content.

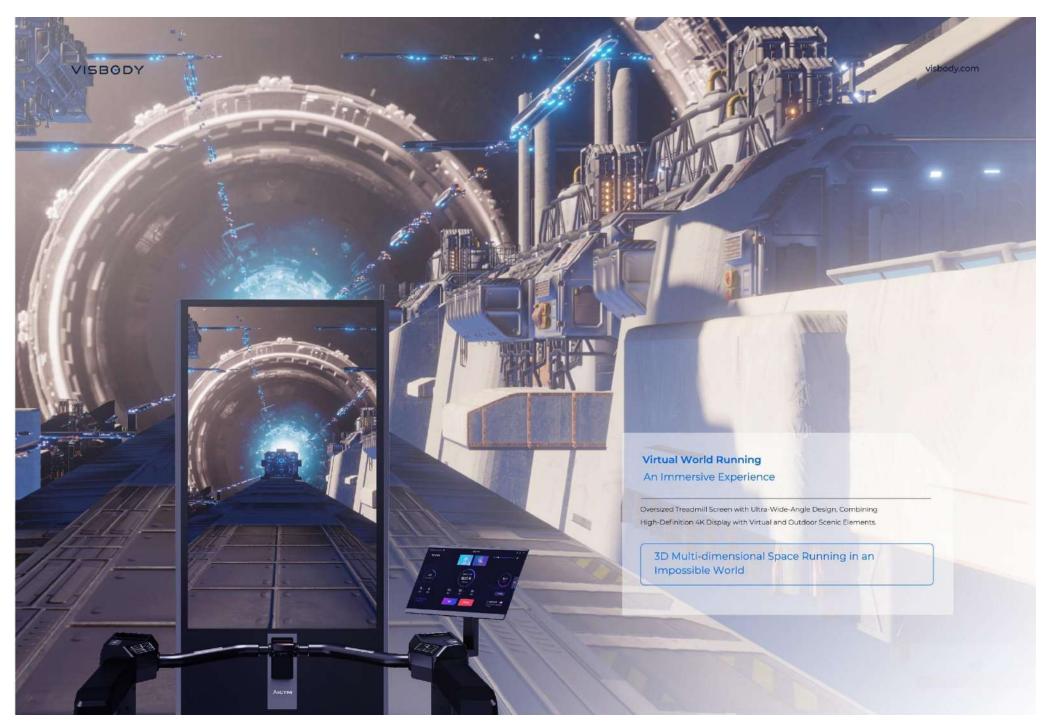


1080P

Touchscreen Control Center

Touchscreen Control Center is Positioned at the Front Side of the Running Area, Allowing Runners to Easily Select and Adjust Various Parameters Through the Touch Screen.





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Maintenance-free treadmill design Wide running platform

Running area 580mm x 1620mm



Smart lubrication system for running belt **%**

Automatic belt correction technology



6800 RPM High-Power Fan Simulating a High-Oxygen Cool Run Under Natural Wind

Visbody-A 600 Smart Pro Treadmill has dual high-power fans with adjustable speed and 180-degree direction for personalized airflow. It replicates natural wind, adjusts speed for resistance, and enhances air circulation for a comfortable, outdoor-like running experience, improving overall performance.

Wireless Charging and Smart Card Slot: Simultaneously Power Up Both the Human and the Machine

The Visbody-A 600 treadmill, with a modern design, features a high-speed wireless charging base on the right panel. This convenient addition lets runners maintain energy levels and effortlessly charge compatible devices like smartphones during their workout.



An Evolving AI
Smart Treadmill
Visbody-A 600
3D intelligent treadmill



Seamless Integration with Third-party Saas Systems



More Complete Running Analysis and Training Programs

More High-quality Running Scenarios



VISBODY

Born from the Same Pedigree as Germany's Top-tier Fitness Equipment Milon And Porsche Sports Cars



Through Thousands of Trials and Hardships, Bringing Top-level Technology, Both Inside And Outside the Seiko Treadmill



Laser Pipe Cutting Machine



Large-scale Laser-cutting Machine



Cnc Lathe Precision Machining



Welding Workshop(Lmported Panasonic Robot Welding Equipment)



Surface Electrostatic Spraying Assembly Line



Automatic Assembly Line

International High-Quality Seiko Craftsmanship

The entire production line is manufactured by robots, and the products undergo hundreds of tests to achieve international quality.



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Visbody-A 600 3D intelligent treadmill

Product Parameters

Brand	VISBODY		
Product Name	Visbody-A 600		
Product Positioning	3D intelligent treadmill		
Core Functions	Disruptive Design	4K50-inch High-Definition Large Screen with Stylish Appearance	
	Immersive Experience	Ultra-Large Visual Immersive Ultra-Clear Scenic Running	
	Revolutionary Technological Leap	Al-Powered Running Form Monitoring	

Module	Function/Structure	Parameters
Electrical Module	Motor	6.8HP
	Frequency Converter	GWP-CP842A1-2.2
	Speed Range	0.5~20km/h
	Lift Control Method	electromotion
	Lift Angle	0~18%
	Power Supply	220V±15%
Treadmill Deck Module	Running area	580*1620mm
	Treadmill Belt Specifications	2.2mm
	Running board specifications	25mm Thickness High-density Double sided Running Board
	Maximum weight capacity	180kg

Module	Function/Structure	Parameters
Treadmill Deck Module	Shock Absorption System	SmartFlex Multi-Effect Vacuum Shock Absorption System
	Running noise	≤ 75db
Maintenance	Smart Lubrication System	Yes
-free module	Automatic belt correction technology	Yes
	Fault self-checking system	Yes
Control Module	Touch screen	13.3 inches, 1080p, Narrow Bezels, TFT Touchscreen
	Quick Access Buttons	Speed Button Inclination Button
Safety Module	Safety Switch	Yes
Display Module	Display Screen	Original LG, 50-inch, 4K, 8-bit, 178° Viewing Angle
	Speaker	Hi-Fi audio
Main Unit Module	Architecture	Intel x86
	CPU	Intel i5
	Sensor	High-Speed Depth Vision Sensor
	Memory	8G DDR4
	Hard Drive	256G SSD
	Network/Data Connectivity	Wi-Fi/Bluetooth, Expandable NFC/RFIC
	Wireless Charging	Yes Qi Standard
Function Module	Storage Shelf	Yes
	Fan	High-flux digital control sports fan
	Heart Rate Monitoring	Handheld Heart Rate Electrodes
	NSCC Certification	Yes



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