

TECH SPECS

zSpace All-In-One (AIO)

The zSpace AIO combines elements of **AR and VR** on an all-in-one computer to create lifelike experiences that **inspire curiosity, create engagement, and deepen understanding.**



Specifications

Display	24" HD Display (1920x1080) with zSpace head tracked stereo display technology	Peripherals	zSpace Stylus zSpace Eyewear (Passive Stereo glasses and 2D conversion glasses) Keyboard and Mouse
Processor	Intel i3, Intel i3-7100	Operating System	Windows 10
Memory	8 GB DDR4 RAM	I/O Ports	USB 2.0(x3), USB 3.0(x2), Audio (R, L, M), HDMI, Ethernet, Stylus
Graphics	Radeon Pro WX3100 Embedded GPU	Physical Specs.	System: 17.8"H * 25.25"W * 3.3"D Footprint: 9.5"H * 25.25"W * 20.5"D Weight: 24.3 lb
Storage	256 GB SSD		
Wireless	802.11 nac + BT		
Camera	Webcam		

Learning applications

zSpace Studio	Curie's Elements	Euclid's Shapes	Experiences	Franklin's Lab	Newton's Park	Advanced Manufacturing Hydraulics	Advanced Manufacturing Mechanical
Advanced Manufacturing Pneumatics	BlocksCAD3D	Canine Anatomy VR Trainer	Certify-Ed Criminal Justice	GeoGebra Classic	Human Anatomy Atlas	Industrial Robotics Expert	Industrial Robotics Mechanic
Labtech HVAC	Labster	Leopoly Maker	MEL Chemistry	Industrial Controls	Tinkercad	Unity Programing For Zspace	True3D Scholar
Virtual ECG	VIVED Anatomy	VIVED Chemistry	VIVED Construction	VIVED Science	VR Automotive Diagnostics	VR Automotive Expert	VR Automotive Mechanic
VR Electric Automotive Mechanic	VR Hybrid Automotive	Wave NG Welding					