

TECH SPECS

zSpace AIO for education

The zSpace AIO combines elements of VR and AR on an all-in-one computer to create mixed reality experiences that are immersive, interactive and lifelike.

Learning content and applications

The zSpace AIO is a platform built for learning. Learning experiences are available for learners in kindergarten through university. Combine the zSpace AIO with learning applications for K through 12 core subjects, Career and Technical Education programs and the Health Sciences.

Display	24" HD Display (1920x1080) with zSpace head tracked stereo display technology
Processor	Intel i3-7300
Memory	8 GB DDR4 RAM
Graphics	Radeon Pro WX3100 Embedded GPU
Storage	250 GB SSD
Wireless	802.11 nac + BT
Camera	Webcam
Peripherals	zSpace Stylus zSpace Eyewear (Passive Stereo glasses and 2D conversion glasses) Keyboard and Mouse
Operating System	Windows 10
I/O Ports	USB 2.0(x3), USB 3.0(x2), Audio (R, L, M) HDMI, Ethernet, Stylus
Physical Specs.	System: 17.8" H * 25.25" W * 3.3" D Desk footprint: 9.5" H * 25.25." W * 20.5" D Weight: 24.3 lb

Education Software

- zSpace Studio
- zSpace Newton's Park
- zSpace Franklin's Lab
- zSpace Curie's Elements
- zSpace Euclid's Shapes
- VIVED Science
- VIVED Anatomy
- Leopoly
- Geogebra
- Human Anatomy Atlas
- GTA Automotive
- Vizitech ECG
- zView

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