

zSpace Real World VR enriches lives by changing the way people learn, explore, connect, and play.

All Science Areas and Art Too

Physical Science, Life Science, Earth and Space Science, and the Social Sciences are included in the zSpace curriculum, as are diverse learning experiences through the applications. The zSpace creative application connects zSpace to art, allowing students to create in 3D.

Lesson Plans and Standards Alignment

For all applications in the zSpace Education Package, zSpace provides lesson plans and standards aligned activities.

Display	24" HD Display (1920x1080) with zSpace head tracked stereo display technology
Processor	Intel i3-4370
Memory	8 GB RAM
Graphics	AMD FirePro W5170M GPU
Storage	500 GB HDD
Wireless	802.11 nac + BT
Camera	Webcam
Peripherals	zSpace Stylus zSpace Eyewear (Passive Stereo glasses and 2D conversion glasses) Keyboard, Mouse, and Touchscreen
Operating System	Windows 8.1
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
- CyberScience 3D
- Corinth
- Leopoly
- Designmate
- zView

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