


TECH SPECS

zSpace Laptop

The zSpace Laptop combines elements of AR and VR to create lifelike experiences that inspire curiosity, create engagement, and deepen understanding.

Specifications

CPU	AMD APU A9-9420 256 GB SSD 8 GB DDR4 DRAM	Package Includes	Power adapter Stylus Polarized Tracked Eyewear (3D)
GPU	AMD APU A9-9420	Size	height: 1 1/5 – 11 1/5” width: 15 3/8” depth: 10 3/4 – 22 1/4”
Network	Wireless: 802.11a/b/g/n/ac + BT 4.1 M.2 2230 Type Card	Operating Environment	Temperature: 10-35° C Humidity: 10-80% NC
Resolution	1920*1080 Full HD	Connectors	USB 3.0 – 2 ports (support BC1.2 spec) Audio input/output port HDMI port Kensington Lock Port Stylus input port USB-C (Support Power Delivery/USB3.0/ USB2.0/Display Port)
Display Area	13.5” H * 7.6” V, 15.6” D		
Power Requirements	20 V, 65 W power adapter included		
Operating System	Windows 10  Windows10		

Learning applications

- zSpace Studio
- zSpace Newton’s Park
- zSpace Franklin’s Lab
- zSpace Curie’s Elements
- zSpace Euclid’s Shapes
- zSpace Experiences
- VIVED Science
- VIVED Chemistry
- Labster
- Leopoldy
- Geogebra
- Visible Body - Human Anatomy Atlas

