

TECH SPECS

zSpace Laptop

The zSpace Laptop combines elements of **Augmented Reality** and **Virtual Reality** 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	or	AMD APU A9-9420 512 GB SSD 16 GB DDR4 DRAM
GPU	AMD APU A9-9420		
Network	Wireless: 802.11a/b/g/n/ac + BT 4.1 M.2 2230 Type Card		
Resolution	1920*1080 Full HD		
Display Area	13.5" H * 7.6" V, 15.6" D		
Power Requirements	20 V, 65 W power adapter included		
Operating System	Windows 10		

Package Includes	Power adapter, Stylus Polarized Tracked Eyewear (3D)
Size	height: 11 1/5" – 11 1/5" width: 15 3/8" depth: 10 3/4" – 21 1/4"
Operating Environment	Temperature: 10-35° C Humidity: 10-80% NC
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)

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	Leopoly Maker	MEL Chemistry	Industrial Controls	Tinkercad	Unity Programming For Zspace	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							