

Inspire & Inspire Pro Editions

Deliver augmented and virtual reality experiences in math, science, and technical and vocational education and training (TVET) while supporting computing activities including eSports, modeling and simulation, and data visualization.

Experience immersion like never before – without a head-mounted display (HMD) or glasses.



Carts available to store 20, 24, and 32 devices.



	zSpace Inspire	zSpace Inspire Pro
Operating System	Windows 11 Pro 64-bit	Windows 11 Pro 64-bit
CPU and Chipset	Intel Core™ i5-11400H processor	Intel Core™ i7-11800H processor
Memory	Dual-channel 16-GB DDR4 SDRAM	Dual-channel 32-GB DDR4 SDRAM
Display	15.6" HD Display with IPS technology Ultra HD 3840 x 2160 in 2D mode, Acer ColorBlast technology, Pantone® validated, Delta E<2, 100% Adobe RGB color gamut, SpatialLabs 3D Stereoscopic module, 1920 x 2160 in 3D mode	15.6" HD Display with IPS technology Ultra HD 3840 x 2160 in 2D mode, Acer ColorBlast technology, Pantone® validated, Delta E<2, 100% Adobe RGB color gamut, SpatialLabs 3D Stereoscopic module, 1920 x 2160 in 3D mode
Dimensions	Height: .4 inch -1 inch (9.9mm-28.4mm) Width: 14.1 inches (358.5mm) Depth: 10.4 inches (263.4mm)	Height: .4 inch -1 inch (9.9mm-28.4mm) Width: 14.1 inches (358.5mm) Depth: 10.4 inches (263.4mm)
Graphics	NVIDIA® GeForce RTX™ 3060 with a 6-GB GDDR6 VRAM	NVIDIA® GeForce RTX™ 3080 with a 8-GB GDDR6 VRAM
Storage	512 GB SSD, PCIe Gen4, 16 GB/s, NVMe	1 TB SSD, PCIe Gen4, 16 GB/s, NVMe
Webcam	1280 x 720 resolution 720p HD audio/video recording	1280 x 720 resolution 720p HD audio/video recording
Eye-Tracking Camera	1280 x 480 resolution (VGA x 2) with SpatialLabs technology	1280 x 480 resolution (VGA x 2) with SpatialLabs technology
Wireless and Networking	Intel® Wireless Wi-Fi6 AX201 802.11a/b/g/n/ac/2+ax wireless LAN Supports Bluetooth® 5.1 Gigabit Ethernet, Wake-on-LAN ready	Intel® Wireless Wi-Fi6 AX201 802.11a/b/g/n/ac/2+ax wireless LAN Supports Bluetooth® 5.1 Gigabit Ethernet, Wake-on-LAN ready
Input and Output	USB Type-C port: USB 3.2 Gen 2 Thunderbolt 4 DisplayPort 1.4 HDMI port with HDCP support SDCard reader Ethernet (RJ-45) port	USB Type-C port: USB 3.2 Gen 2 Thunderbolt 4 DisplayPort 1.4 HDMI port with HDCP support SDCard reader Ethernet (RJ-45) port

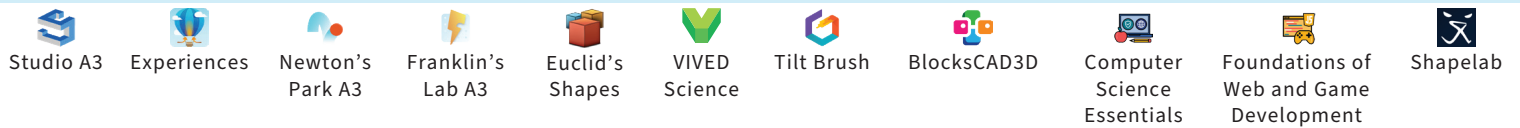


Scan for more info about a free demo or visit:
<https://www.itp101.com/zspace>

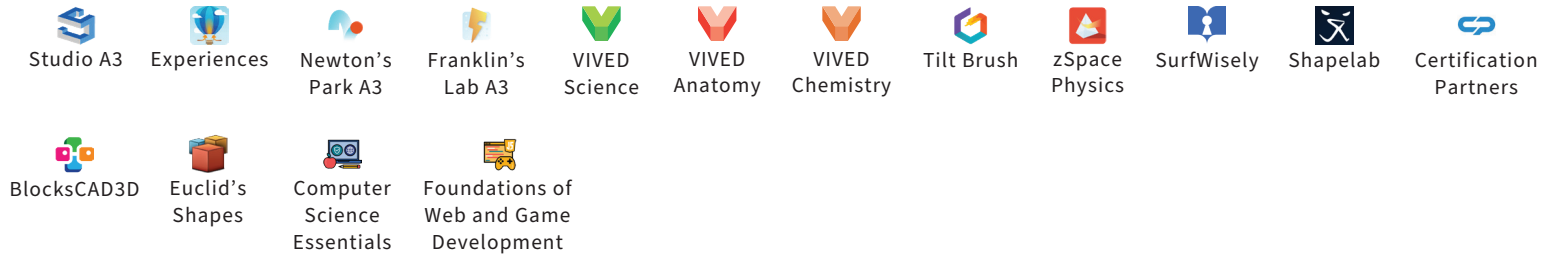


Learning Applications

Primary Education Solution



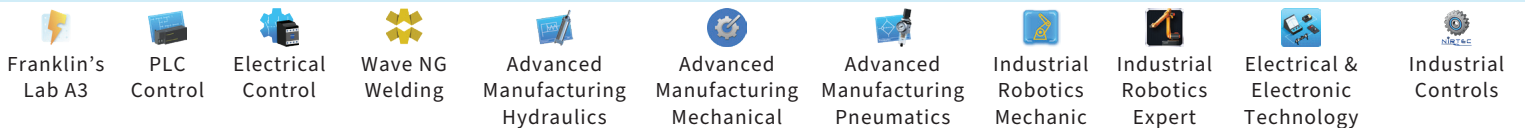
Secondary Education Solution



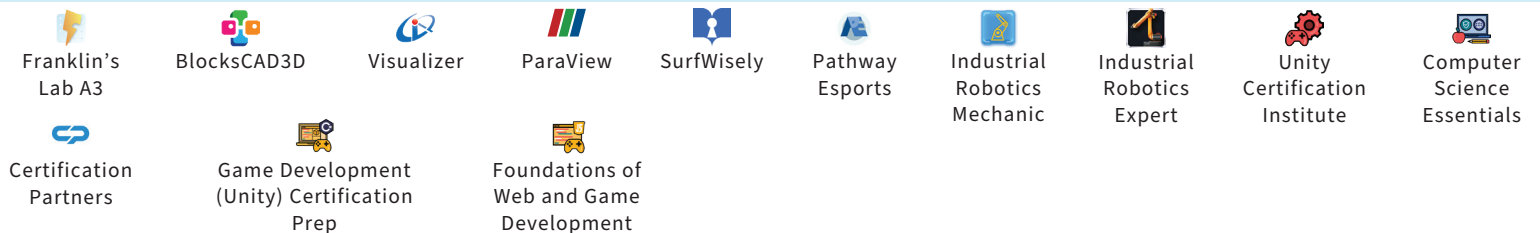
Sixth Form & College Education Solution



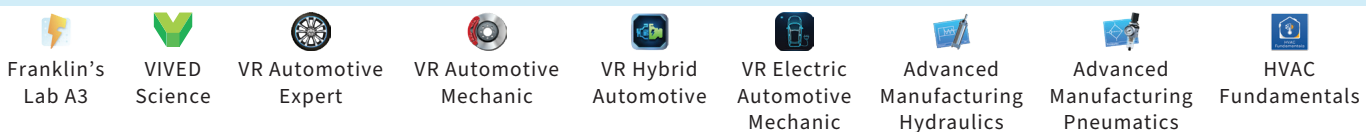
TVET, Workforce, & Adult Education: Advanced Manufacturing & Robotics



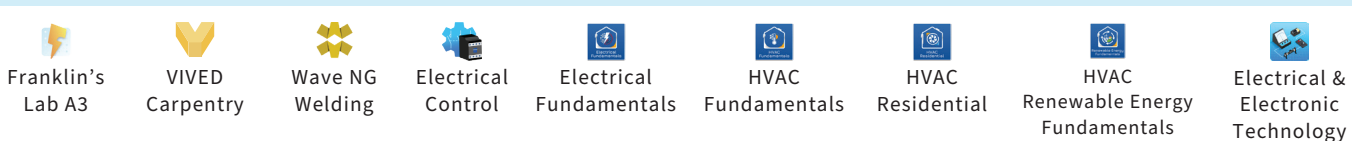
TVET, Workforce, & Adult Education: Information Technology



TVET, Workforce, & Adult Education: Transportation



TVET, Workforce, & Adult Education: Skilled Trades



TVET, Workforce, & Adult Education: Agriculture & Food



TVET, Workforce, & Adult Education: Health Sciences



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