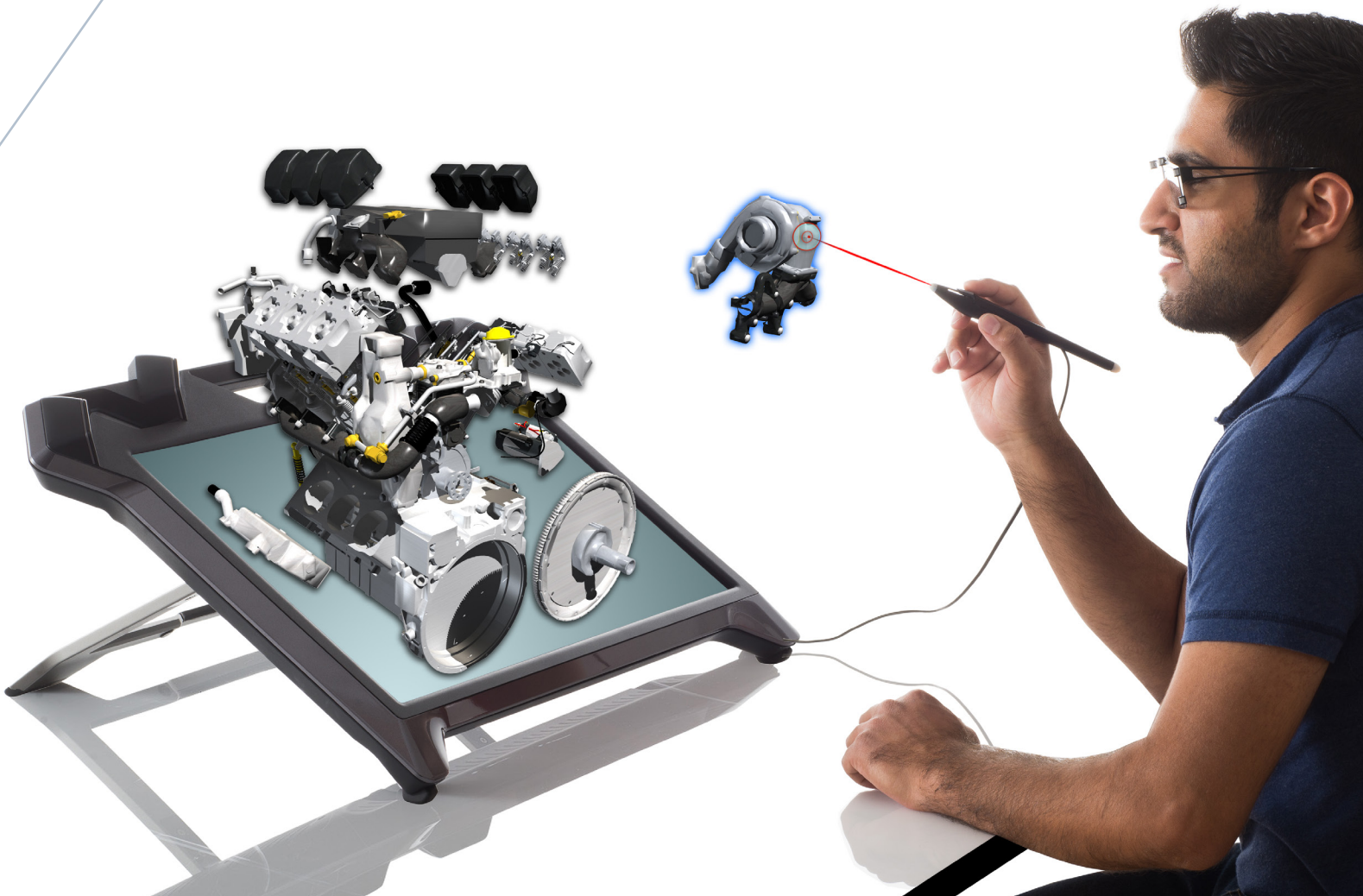


Introducing the zSpace® 200

The Next Generation of Virtual Reality



A close-up photograph of the zSpace 200 monitor, showing its adjustable arm and the zSpace logo on the bezel. The monitor is black with a silver-colored frame.

zSpace® 200

Software Included

- zSpace Zone Virtual Reality Desktop
- zSpace Studio
- zSpace Gallery
- zSpace System Software
- SDK and partner software

Hardware Features

- 1080p HD stereographic 3D display with passive polarized eyewear
- Headtracking interface
- Six degrees of freedom stylus interface
- Stylus touch and write support
- Integrated USB hub for peripheral convenience
- Snap-in peripheral mounting
- VESA mount

Technical Specifications

| | |
|---------------------|---|
| Resolution | 1920*1080 Full HD |
| Display Area | 20.5"H*11.5"V*23.6"D |
| Rise Time/Fall Time | Tr: 1.3 ms Tf: 4.3 ms |
| Contrast Ratio | 2D: 1000: 1 3D: 100:1 |
| Power Requirements | 12 VDC, External Power Adapter: 100-240 VAC 50/60Hz |
| Package Includes | USB Device to Computer, DisplayPort Cable, Power adapter, Stylus, Polarized Eyewear, Polarized Clip-ons, |

| | |
|-----------------------|--|
| Stand | 30°, 45°, 60°, Variable with VESA |
| VESA | 100 mm*100 mm |
| Brightness | 2D: 500 cd/m2 3D: 500 cd/m2 |
| Operating Environment | Temp: 10-40° C Humidity: 10-80%NC |
| Certifications | FCC B, WEEE, CE, RoHS, VCCI, CB, UL, C-Tick, PSE, SPRING |
| Connectors | Type B USB - 1 Port Type A USB - 4 ports DisplayPort (1.2) DVI Stylus *2 DC Power (12V) |

Peripherals and Display

- Passive polarized eyewear allows for comfortable long-term use
- zSpace stylus creates an intuitive and powerful interface
- Optimized time sequential stereo display

Minimum System Requirements

- PC: Intel Core i3 or better
- GPU: Nvidia Quadro, AMD Radeon or FirePro with minimum 2GB Video RAM
- RAM: 4 GB+
- OS: Windows 7 or 8.1