



Medical School Simulator

1

Fundamental Mastery

Ultrasound Physics, Scanning Technique, and Probe Manipulation

2

Flexible Design

Compact, versatile system ideal for classrooms and schools

3

Scalable Solution

Modular, customizable software supporting scalable deployment

Our medical school simulator offers a versatile, cost-effective solution to train at scale with thorough educational content providing step-by-step guidance and comprehensive learning across all stages of ultrasound education.

Realistic and Safe

Versatile haptic technology simulates various scanning experiences, providing hands-on practice while ensuring patient safety.

Customizable and Scalable

Tailor training programs with versatile modules and a scalable deployment to support institutions of all sizes.

Portable and Accessible

A small, mobile system ideal for classrooms, delivering accessible ultrasound training

*The Medical School Simulator is available in the United States and Canada.





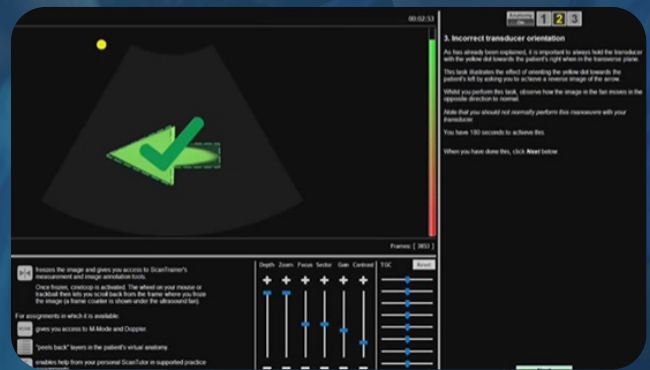
Medical School Simulator

Supporting the Next Generation of Physicians with Comprehensive and Accessible Ultrasound Training

Our Medical School Simulator includes TA hardware along with carefully chosen modules, tailored to the needs of medical school students to develop foundational ultrasound skills and align with the school curricula.

Transabdominal (TA) Base System:

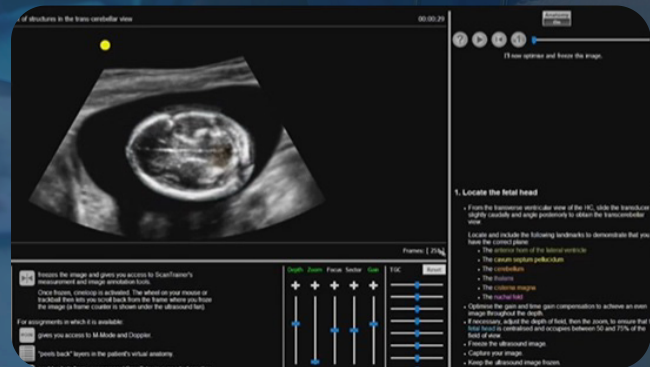
- Ultrasound Physics
- Scanning Technique
- TA Probe Manipulation
- Core Skills:
 - Upper Abdomen
 - FAST
 - eFAST
 - Gynecology
 - Case learning
- Obstetrics: 12 weeks



Modular Upgrades:

Optional upgrades allow programs to tailor learning to support advanced learning in ultrasound, developing scanning proficiency, diagnostic and procedural capabilities.

- Transvaginal (TV) Hardware Upgrade
- General and Emergency Medicine (TA)
- TV Basic Learning
- Advanced TV Module
- TA / TV Basic learning upgrade



INTELLIGENT
ULTRASOUND
for smarter scanning

Get in touch today:

hello@intelligentultrasound.com
intelligentultrasound.com

