# **CAE** CAE CathLabVR

# Cardiovascular Procedures

Discover the next generation of interventional cardiology training with CAE CathLabVR. Leveraging industry-leading realism to maximize confidence and training time, CAE CathLabVR helps learners and practitioners master foundational cardiac skills. With state-of-the-art feature, such as true physics-based wire and catheter interactions as well as easy-to-design and -share customized curricula, CAE CathLabVR is the perfect solution to practice common to complex cardiology cases.



#### See what customers are saying

"For those learning interventional cardiology, nothing else on the market comes close to matching the realism and ease of use of the new CAE CathLabVR percutaneous coronary intervention (PCI) experience. The immersive environment helps students feel like they are in a real cathlab. I am excited that CAE continues to innovate and deliver simulation realism that ensures my students have amazing learning experiences."

–Dr. Markus Böbel, CardioTrain, Germany

## Advancing the scope of practice

Within minutes, instructors can design and share customized cardiac training curricula to meet their learners' needs. From educational content to realistic tools, CAE CathLabVR is equipped with everything needed to master the core skills of PCI procedures.



## Meeting learners where they are

Study cardiovascular conditions with:

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Extensive Case Variations Practice more than 31,000 unique, selfdirected, competency-based experiences.



Microsoft HoloLens 2 Witness lifelike immersion with a realistic, moving C-arm.



Instructor-Built Scenarios Unmatched instructor control and ease of use to customize scenarios for learners.

### Technical Specifications

#### Dimensions

**Transport case:** 11.02" H x 32.58" W x 18.40" D (28 cm x 82.8 cm x 46.7 cm) **Laptop:** 1.7" H x 15.7" W x 12.5" D (4.32 cm x 39.9 cm x 31.6 cm) **Simulator box:** 3.25" H x 46.75" W x 4" D (8.3 cm x 118.8 cm x 10.2 cm)

#### Weight

Base unit: 11.2 lbs (5.1 kg) Transport case with equipment: 50 lbs (23 kg)

# Learn More About CAE CathLabVR

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