

ETCTM FUSION^{HD}

Kb Port's ETC Fusion HD leads the way in advancements in healthcare simulation training. It combines the trusted and dependable ETC software with new HD cameras and cross-platform compatibility. The newly designed user interface allows for effortless recording and debriefing. Video, audio, event logs and patient monitors are captured in real-time with no need to import files after a recording.

- Hi-Definition Capture and Display
- Cross-Platform Compatibility
- SimLink captures Gaumard, Laerdal, and METI Data
- Multiple Form Factors Available
- Up to 16 Camera Inputs
- Up to 4 Monitors or Device Inputs
- Up to 4 Satellite Camera Inputs
- All Inputs and Data are Synchronized
- Supports Wired and Wireless Cameras
- Touch-Screen Capabilities
- Custom Solutions
- LDAP Integration



- Newly Designed File Library Allows for Swift Playback
- Larger Icons for Easier Operation
- Windows and Menus are Collapsible for Expanded Camera Views
- Plug and Play Camera Setup
- 4:3 and 16:9 Aspect Ratio Compatible
- Drag and Drop Video Windows for 100% Customization
- One-Touch Flagging and Commenting Capabilities



The Archiver is an essential tool when using multiple ETCs or storing large amounts of video. It will store up to 16 terabytes of recording and debriefing footage for easy access in a centralized location. The Archiver server automatically syncs and pulls the movies from ETCs at night without disrupting daily operations.

Instructors and students can access the Archiver's web interface from any computer on campus for playback and review of recorded sessions.

- Storage capacity is scalable to fit customer needs.