



**Gaumard®**  
Simulators for Health Care Education



# Care in Motion™

## Video-Assisted Debriefing Made Easy

- Wireless HD video and audio recording
- Mobile and battery-powered
- Intuitive and easy-to-use touchscreen interface
- From setup to recording in seconds
- Powerful playback and review tools
- World-class service and support

## Introducing Care in Motion™.

Video-assisted debriefing  
made easy.

Care in Motion is an innovative video recording and playback platform designed to maximize learning through video-assisted debriefing. Developed with a focus on usability, functionality, and reliability, Care In Motion finally makes recording and debriefing simple so you can focus on what's important—achieving better outcomes.



### Quick and easy setup.

Say goodbye to frustration. Care in Motion is preconfigured and ready for use right out of the box—just power on and it is ready. The touch-enabled interface makes navigation and operation fast and familiar.



### Wireless audio and video recording.

Care in Motion is optimized for recording wireless audio and video from multiple sources simultaneously, whether in-situ or in transit, without interruption. Meanwhile, high-quality capture ensures you never miss a learning opportunity.



### Playback and debrief.

Playback sessions right on the device or remotely through secure access. Easily browse and replay key learning opportunities for exploration, discussion, and reflection.



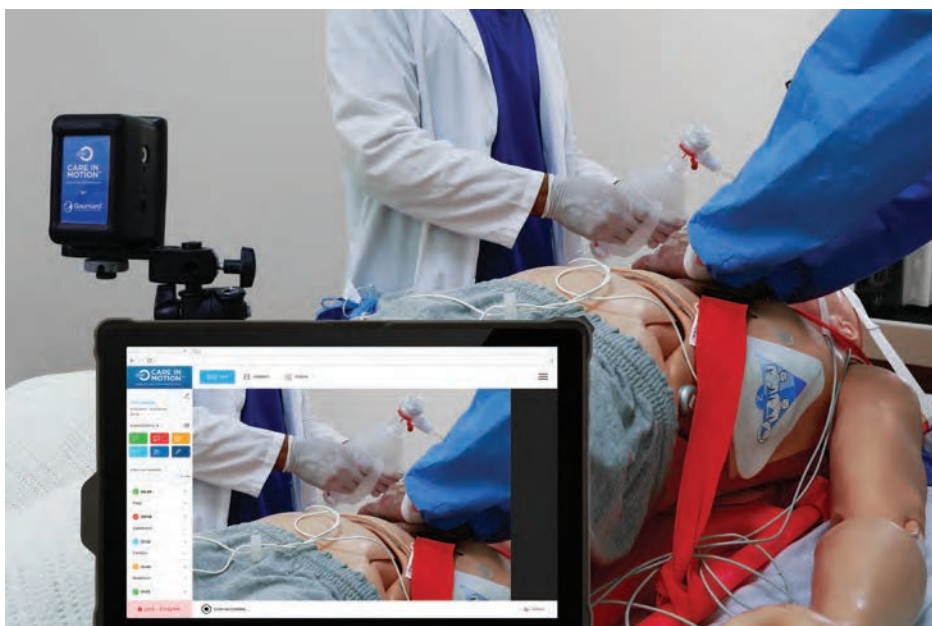
## Seamless scenario integration and smart data capture.

Seamless UNI® and Care in Motion integration automatically captures and synchronizes Gaumard patient vitals and sensor data with video in real-time. What's more, smart data management easily captures and flags key events, allowing you to stay focused on the scenario.



## Wireless solutions optimized for your dynamic learning environment.

Care in Motion includes everything you need to facilitate recording and playback in nearly any environment. The hardware is easy to use, wireless, and requires no previous technical know-how to operate. You get maximum flexibility without the costs associated with training and permanent infrastructure installation.



## Go from setup to recording in seconds.

Wireless connectivity lets you capture every angle without interruption from the point of injury through transport and beyond. Battery-powered components mean no power cables, no wires, and less hassle.

## Versatile and scalable.

Easily add more cameras anytime, including your own. Legacy support for a comprehensive selection of high-def cameras lets you make use of existing devices.

## Service and Support.

Get the service and support you need and when you need it. Gaumard offers you free phone support and software updates for the life of the product.

## Features

### General

- Preconfigured and ready for use out of the box
- Intuitive, touch-optimized user interface
- Responsive web-based interface

### Recording

- Record multiple high-definition video and audio streams simultaneously
- State-of-the-art video compression technology stores hundreds of hours of footage with virtually no loss in visual quality
- Add quick notes (flags) during a live recording with a single touch
- Legacy support for high-definition cameras<sup>1</sup>
- Capture Gaumard Vital Signs Monitor video feed in real-time<sup>2</sup>
- Customizable user account control
- Start/stop recording from UNI®
- Smart data capture automatically parses log event information for reviewing
- Preconfigured with wireless encryption to keep video feeds secure
- Automatic synchronization of UNI event log data with video capture
- Event flags can be customized to your debriefing style
- Supports wireless capture via mobile phones and tablets via IP camera software<sup>3</sup>

### Playback and Review

- Session recordings are available for playback immediately
- Isolate audio channels as needed
- Review session video directly on the device or remotely via web interface
- Easily jump to key events in the recording by clicking the time-stamped event entry
- Export session video with annotations for storage and/or playback on other devices.
- Physiological data timeline
- Search debriefing session library by session name, simulator type, room, date, and more
- Session files are stored securely via user account access control
- Supports video output to large screen TVs and projectors



## Care in Motion™ Mobile Video-Assisted Debriefing System

### CIM.PK

- Care in Motion Tablet PC
- 3 battery-powered HD wireless cameras
- 3 adjustable camera grips
- Transport case
- One-Year Limited Warranty
- Extended service plans available

### Request a quote

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