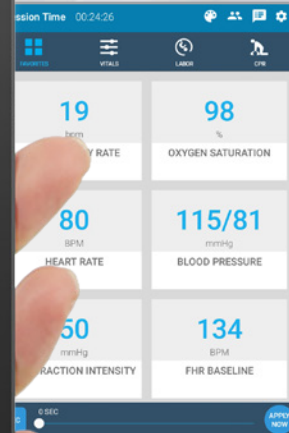
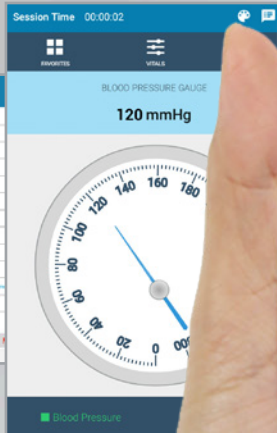




Gaumard®
Simulators for Health Care Education



OMNI[®] 2

Simulation Made Easy[™]

- Wireless mobility
- Lightweight, touchscreen interface
- On-the-fly physiological controls
- Real-time eCPR[™] feedback and reporting
- Virtual patient monitor support
- Compatible with 40+ Gaumard patient simulators and skill trainers



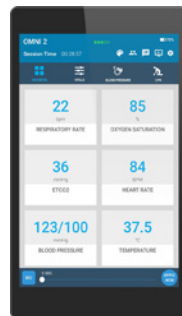
OMNI² | Simulation Made easy™

The new OMNI 2 is an easy-to-use, wireless interface designed to place the best tools to drive simulation-based exercises right in the palm of your hand.

SIMPLE, INTUITIVE, AND WIRELESS

With just a few taps, the all-new OMNI 2 makes it easier than ever to manage vitals, monitor performance, and capture event data for debriefing. And now featuring wireless communication, it means you are free to move in and around the exercise to get the best view of the action.

WIRELESS CONTROL



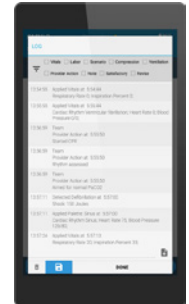
- Touch controls facilitate on-the-fly changes or trend over time
- Over 35 programmable vitals: HR, ECG, RR, BP, SpO₂, EtCO₂, and more

REAL-TIME FEEDBACK



- Monitor CPR quality metrics in real time
- Interactive checklists let you easily track provider actions during the exercise

SMART DEBRIEFING



- Event log records actions, vital signs changes, and notes support debriefing
- Save and share session log for archiving and debriefing

BACKWARD COMPATIBILITY

Upgrade your OMNI 1 patient simulator or skills trainer to the new OMNI 2 system and benefit from a host of new features including wireless connectivity, touchscreen interface, and virtual patient monitor support.

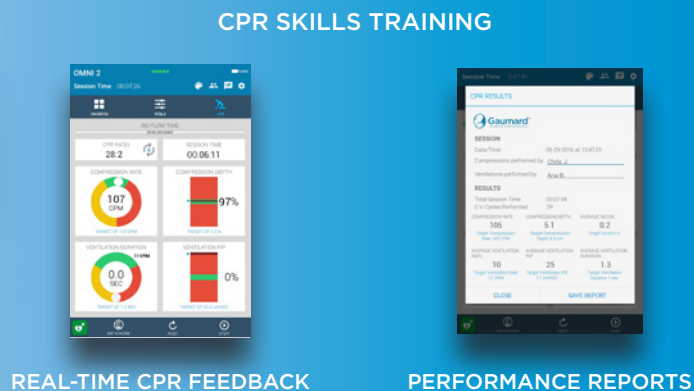


VIRTUAL PATIENT MONITOR SUPPORT

The new Gaumard® virtual patient monitor for OMNI 2 looks and functions like a real device. It offers continuous, real-time patient data to help learn critical thinking and decision making skills.



OMNI®2 is compatible with a growing selection of over 40 Gaumard® patient simulators and skills trainers. Startup is fast and easy. Once paired, OMNI 2 automatically detects your simulator's features to show you just the tools you need. Say hello to versatility.



GENERAL

- Wireless connectivity up to 30 feet
- Lightweight tablet form factor
- High-definition touchscreen display
- Virtual patient monitor wireless link
- Virtual fetal monitor wireless link
- Compatible with OMNI[®] 1 devices*
- Protective case included
- OMNI simple-connect wireless setup
- Up to 4hr battery life
- Built-in walk-through tutorial

PHYSIOLOGICAL CONTROLS*

- Control 35+ vital sign parameters including: HR, ECG, RR, BP, O₂SAT, ETCO₂, and more*
- Update vital sign values on-the-fly
- Trend vital sign value increases or decreases over time
- Update group of vital sign values with one touch
- Comprehensive ECG library with 25+ preprogrammed rhythms
- BP Skills trainer mode
 - » Virtual pressure gauge view
 - » Programmable auscultatory gap
 - » Pulse strength dependent on blood pressure

LABOR AND DELIVERY

- One-touch automatic delivery controls: play, pause, resume, and reset
- Customizable fetal descent speed
- Shoulder dystocia: automatic retraction of the fetal head
- Illustrate turtle signs on-the-fly
- On-screen view of the fetus descending and retracting during shoulder dystocia
- Dystocia causes fetal distress visible on virtual fetal monitor
- Programmable FHR baseline, variability, accel/decels, contraction frequency, duration, intensity, and resting tone*
- Other: Coupling, variability, spontaneous charges

NEONATAL RESUSCITATION TRAINER

- Real-time ventilation feedback
- Respiratory distress modeling
- Ventilation effectiveness override controls
- Programmable peripheral and central cyanosis

CPR TRAINER

- eCPR[™] Real-time CPR quality and effectiveness monitoring
 - Compression depth and rate
 - Excessive ventilation
 - No-flow time
 - CPR cycles
- Audible CPR rate metronome
- Virtual defibrillation and pacing controls
- Participant CPR performance reports include metrics for individual CPR skills
- CPR report manager: Save, share, and print CPR reports
- Preprogrammed CPR algorithms included
- Compliant with 2015 Resuscitation Guidelines

EVENT LOG

- Time stamped provider actions, vital signs, CPR, and instructor comments
- Event tracking for individual and team actions
- Provider action profiles
- Customizable event flags
- Filter session log by preset events
- Save, email, and print session event logs

*Available OMNI 2 features are dependent on simulator's hardware configuration.

OMNI 2

Standalone OMNI 2 system for "OMNI[®] 2 Ready" patient simulators and skills trainers.



PACKAGE CONTENTS

- Touchscreen tablet
- OMNI 2 Software license
- USB cable
- Protective case
- Quick start guide

OMNI 2

OMNI 2 UPGRADE

The OMNI 2 Upgrade Package includes everything you need to upgrade your OMNI 1 simulators to the new wireless OMNI 2.



PACKAGE CONTENTS

- Touchscreen tablet
- OMNI 2 Software license
- OMNI Wireless Link adapter
- Protective case
- Quick start guide

OMNI 2.U

OMNI LINK WIRELESS ADAPTER

OMNI 2 Wireless adapter for OMNI 1 capable simulators.

OMNI 2.LNK

VIRTUAL PATIENT MONITOR

All-in-one touch screen PC preloaded with Gaumard VM patient software.

MODEL#.250.001.R2

MOBILE PATIENT MONITOR

Touchscreen tablet PC preloaded with Gaumard VM patient software.

MODEL#.250.002

REQUEST A QUOTE

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 Simulators for Health Care Education