



CODE BLUE® III ADULT

S300.100

Laptop Included





CODE BLUE® III FIVE YEAR

S300.105

Laptop Included





CODE BLUE® III NEWBORN

S300.110

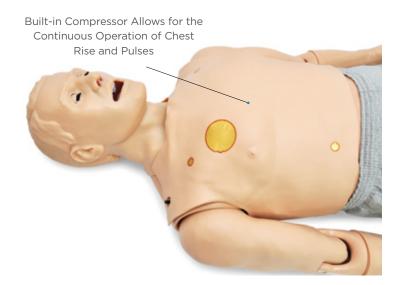
Laptop Included





Code Blue® III S300.100 Resuscitation and Emergency Care Adult Simulator





CPR QUALITY AND PERFORMANCE FEEDBACK

- · Time to CPR
- Compression Depth/Rate
- · Chest Recoil
- Compression Interruptions
- Ventilation Rate
- Excessive Ventilation
- Time to Defibrillation



The wireless tablet option is ideal for training CPR with visual and audio feedback:





Realistic airway with tongue, visible vocal cords, trachea, and esophagus supports oral and nasal intubation



Color and vital signs respond to hypoxic events and interventions



Connect real electrodes to the conductive skin sites and monitor ECG using real medical equipment

CODE BLUE® III ADULT

S300.100

Patented; other patents pending

- Realistic airway with tongue, visible vocal cords, trachea and esophagus
- Supports oral and nasal intubation using an endotracheal tube, Laryngeal Mask Airway, Combitube, and more (NP/OP/ET/LMA/LT)
- · Head-tilt chin-lift and jaw-thrust
- Supports bag valve mask ventilation
- Sensors detect and log endotracheal tube placement in the airway
- Visible gastric distention with esophageal intubation or excessive ventilation
- Variable cyanosis intensities simulate hypoxic events and effective interventions
- Audible vocal responses and sounds include: complaints, replies, gagging, cough, gasping, and more

- Automatic breathing with variable respiratory patterns include agonal breathing and gasping
- Built-in compressor allows for the continuous operation of chest rise and pulses
- Bilateral lung expansion with realistic chest rise during assisted ventilation
- Unilateral chest rise with right mainstem intubation
- Bilateral lung sounds include wheezing, crackles and squeaks
- Ventilations and chest compressions are measured and logged in real time
- Intravenous access on the right arm
- Intraosseous access at right tibia
- Conductive skin regions allow for ECG monitoring using real equipment
- Cardiac rhythms are synchronized with ECG, selectable heart sounds, and palpable pulses
- Defibrillate, pace, and cardiovert using real energy and devices
- Palpable carotid, brachial, radial and femoral pulses

- · BP auscultation in left arm
- Auscultate Korotkoff sounds between systolic/diastolic pressures
- Detects oximeter sensor placement on the left index finger
- Genuine Windows® 15in laptop
- UNI™ Unified Simulator Control Software
- · Wired USB communication module

VIRTUAL MONITOR

S300.100.001

- Extended monitor displays patient vital signs in real time including HR, ABP, RR, CO2, SpO2, ETCO2, temperature, NIBP, and more
- Generate and display lab results for the providers to use
- Interactive interface features vital sign parameter alarms, customizable layouts, and file sharing

TETHERLESS CODE BLUE III OPTIONS

Our Code Blue III simulators are now available with our industry-leading tetherless technology. The Wireless Control option allows for true care-in-motion scenarios, and the wireless tablet is ideal for providing visual and audio feedback to CPR trainees.







WIRELESS CONTROL

- Train team hand-offs and care-in-motion
- Proven RF wireless connectivity provides reliable near-field communication for tetherless operability
- · Includes internal battery and charger

S300.100.232

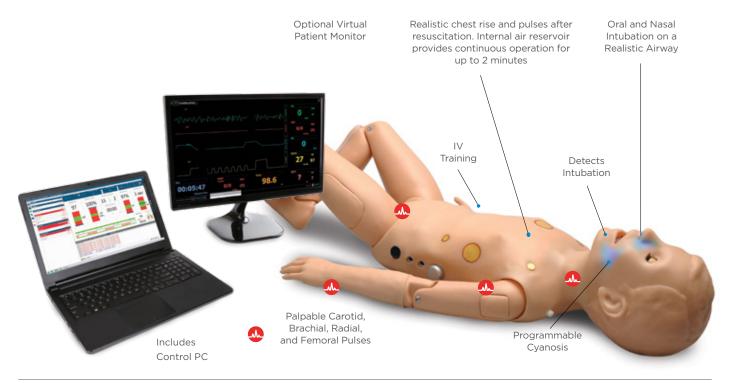
LIGHTWEIGHT TOUCH TABLET

- Upgrade the control PC to the lightweight wireless tablet
- Pen and touch enabled UNI™ simulator control software
- Store your learning material, presentations, and evaluation in one device

 Windows® operating system supports standard Windows® applications, documents, and USB peripherals

S300.100.215

Code Blue® III S300.105 Resuscitation and Emergency Care 5-year Pediatric Simulator



CPR QUALITY AND PERFORMANCE FEEDBACK

- · Time to CPR
- Compression Depth/Rate
- · Chest Recoil
- Compression Interruptions
- Ventilation Rate
- Excessive Ventilation
- Time to Defibrillation



The wireless tablet option is ideal for training CPR with visual and audio feedback:





Connect real electrodes to the conductive skin sites and monitor ECG using real medical equipment



Conductive skin sites permit defibrillation, cardioversion, and pacing using real medical equipment



Color and vital signs respond to hypoxic events and interventions (central cyanosis)

CODE BLUE® III FIVE YEAR

S300.105

Patented; other patents pending

- Vocal responses and sounds include complaints, replies, gagging, cough, gasping, and more
- Realistic airway with tongue, visible vocal cords, trachea, and esophagus
- Supports oral and nasal intubation using an endotracheal tube, and other standard medical devices
- Sensors detect depth of intubation
- Unilateral chest rise with right main stem intubation
- (CPR) Chest compression and ventilation performance sensors
- · Realistic chest cavity and recoil
- Chest compressions generate palpable pulses
- Bilateral lung expansion and realistic chest rise during bag valve mask (BVM) ventilation
- Visible gastric distension with excessive bagging with esophageal intubation
- Realistic chest rise and pulses after resuscitation. Internal air reservoir provides continuous operation for up to 2 minutes
- Defibrillate, cardiovert, and pace using real devices and adjuncts

- Connect real electrodes to the conductive skin sites and monitor ECG using real medical equipment
- Palpable carotid, brachial, radial, and femoral pulses
- Auscultate heart and lung sounds
- Programmable central cyanosis simulates hypoxic events and effective interventions
- Measurable blood pressure with audible Korotkoff sounds
- Oximeter sensor placement detection on the left index finger
- · Intraosseous access at right tibia
- · IV access for medication infusion
- Intramuscular injection sites in deltoids and quadriceps for placement exercises
- · Built-in rechargeable battery
- 15in control laptop with Windows® operating system
- Supports Windows® applications, documents, and USB peripherals
- Includes USB communications module and cable

VIRTUAL MONITOR

S300.105.001

- Extended monitor displays patient vital signs in real time including HR, ABP, RR, CO2, SpO2, ETCO2, temperature, NIBP, and more
- Generate and display lab results for the providers to use
- Interactive interface features vital sign parameter alarms, customizable layouts, and file sharing

TETHERLESS CODE BLUE III OPTIONS

Our Code Blue III simulators are now available with our industry-leading tetherless technology. The wireless Control option allows for true care-in-motion scenarios.

WIRELESS CONTROL

S300.105.232

- Control Wirelessly
- Train team hand-offs and care-in-motion
- Proven RF wireless connectivity provides reliable near-field communication for tetherless operability
- Includes internal battery and charger

LIGHTWEIGHT TOUCH TABLET

S300.105.215

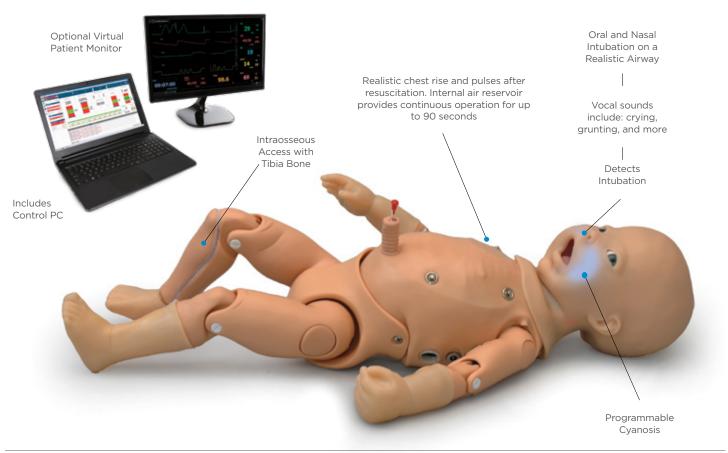
- Upgrade the control PC to the lightweight wireless tablet
- Pen and touch enabled UNI™ simulator control software
- Store your learning material, presentations, and evaluation in one device
- Windows® operating system supports standard Windows® applications, documents, and USB peripherals







Code Blue® III S300.110 Resuscitation and Emergency Care Neonatal Simulator



CPR QUALITY AND PERFORMANCE FEEDBACK

- Time to CPR
- Compression Depth/Rate
- Chest Recoil
- Compression Interruptions
- Ventilation Rate
- Excessive Ventilation
- · Time to Defibrillation

PROVIDER FEEDBACK MODE



The wireless tablet option is ideal for training CPR with visual and audio feedback:





Connect real electrodes to the conductive skin sites and monitor ECG using real medical equipment



Color responds to hypoxic events and interventions (healthy, mild cyanosis, severe cyanosis)



Chest compression and ventilation sensors track and log provider CPR performance

CODE BLUE® III NEWBORN

S300.110

Patented; other patents pending

- · Programmable crying
- Realistic airway with tongue, visible vocal cords, trachea, and esophagus
- Supports oral and nasal intubation using an endotracheal tube and other standard medical devices
- Sensors detect depth of intubation
- Unilateral chest rise with right main stem intubation
- (CPR) Chest compression and ventilation performance sensors
- · Realistic chest cavity and recoil
- Compressions generate palpable pulses
- Bilateral lung expansion and realistic chest rise during bag valve mask (BVM) ventilation
- Realistic chest rise and pulses after resuscitation. Internal air reservoir provides continuous operation for up to 60 seconds
- Connect real electrodes to the conductive skin sites and monitor ECG using real medical equipment
- Palpable umbilical, brachial, and radial pulse
- · Auscultate heart and lung sounds
- Programmable central cyanosis simulates hypoxic events and effective interventions
- Measurable blood pressure
- · Intraosseous access at right tibia
- · Umbilical catheterization
- IV access for medication infusion

CONTROL PC INCLUDED

- Windows® control laptop
- Supports standard Windows® applications, documents, and USB peripherals
- Includes USB communications module and cable

VIRTUAL MONITOR

S300.110.001

- Extended monitor displays patient vital signs in real time including HR, ABP, RR, CO2, SpO2, ETCO2, temperature, NIBP, and more
- Generate and display lab results for the providers to use
- Interactive interface features vital sign parameter alarms, customizable layouts, and file sharing

TETHERLESS CODE BLUE III OPTIONS

Our Code Blue III simulators are now available with our industry-leading tetherless technology. The wireless Control option allows for true care-inmotion scenarios.



WIRELESS CONTROL

S300.110.232

- · Control Wirelessly
- Train team hand-offs and care-inmotion
- Proven RF wireless connectivity provides reliable near-field communication for tetherless operability
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LIGHTWEIGHT TOUCH TABLET

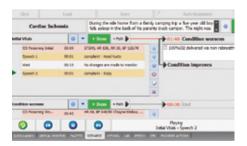
S300.110.215

- Upgrade the control PC to the lightweight wireless tablet
- Pen and touch enabled UNI™ simulator control software
- Store your learning material, presentations, and evaluation in one device
- Windows® operating system supports standard Windows® applications, documents, and USB peripherals

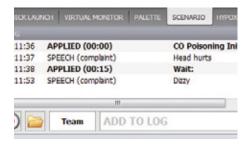


The Code Blue III family is ready for simulation with the UNI™ Unified Simulator Control Software:

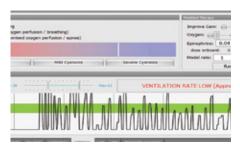
- Includes a library of preprogrammed scenarios
- Easy to use on-the-fly controls, and scenario builder
- Real time CPR quality and performance information
- Lab report generator
- Track care provider actions
- Generate event logs and performance reports for debriefing and archiving



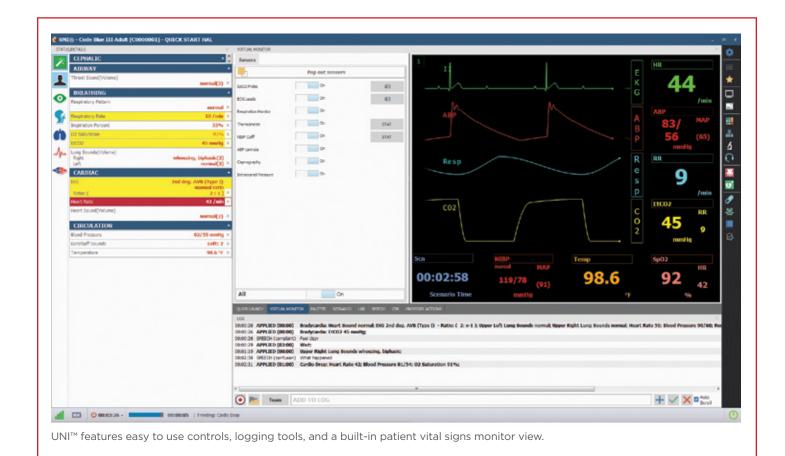
Link "Palette" items to build a linear or branching scenario



Changes in condition and care are time stamped and logged



Hypoxic model responds to care provider actions



A rivery sounds and vocal responses Supports bag valve mask ventilation Visible vocal cords Head tilt-chin lift and jaw thrust Ora/Nasal intubation (ET) Intubation depth detection Preprogrammed speech responses Baterial lung expension with beg valve ventilation Unliateral chest rise with right main stem intubation Bilateral lung sounds Programmable chest rise and foil Built-in air compressor for continuous breathing Spontaneous breathing and pulses with air reservoir Introossous access at right this IV training arm Umbilical catheterization Oximeter sensor placement detection Multiple palpable pulses Balacel umbilical pulse Blood pressure auscultation Kontakoff sounds Visible cyanosis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrilate and pace using real medical devices Heart and lung sounds 4 lead LCG using real medical devices Heart and lung sounds 4 lead LCG using real medical depupment Palpable landmarks including ribs and schold process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Bulls-in rechargeable battery Defibrilate to sing pistes UNI ^m unified simulator control software Usin simulator control (ptop (included)) Viral Signs Monitor / 10in virtual patient vital signs monitor o o o	FEATURE COMPARISON	S300.100	S300.105	S300.110
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Intubation depth detection Preprogrammed speech responses Bilateral lung expansion with bag valve ventilation Unilateral chest rise with right main stem intubation Bilateral lung sounds Programmable chest rise and fall Built-in air compressor for continuous breathing Spontaneous breathing and pulses with air reservoir Intraosseous access at right tible IV training arm Umbilical catheterization Oximeter sensor placement detection Multiple palpable pulses Palpable umbilical pulse Blood pressure auscultation Korotkoff sounds Visible expansis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNIN' unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Head tilt-chin lift and jaw thrust	•	•	•
Bilateral lung expansion with bag valve ventilation Unilateral chest rise with right main stem intubation Bilateral lung sounds Programmable chest rise and fall Built-in air compressor for continuous breathing Spontaneous breathing and pulses with air reservoir Intraosseous access at right tible IV training arm Umbilical eatheterization Oximeter sensor placement detection Multiple palpable pulses Palpable umbilical pulse Blood pressure auscultation Korotkoff sounds Visible cyanosis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrilate and pace using real medical devices Heart and lung sounds 4 Lead FCG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNIP unified simulator control software Isin simulator control laptop (included) Vital Signs Monitor / 19 in virtual patient vital signs monitor	Oral/Nasal intubation (ET)	•	•	•
Bilateral lung expansion with bag valve ventilation Unilateral chest rise with right main stem intubation Bilateral lung sounds Programmable chest rise and fall Built-in air compressor for continuous breathing Spontaneous breathing and pulses with air reservoir Intraossoous access at right tibia IV training arm Umbilical catheterization Oximeter sensor placement detection Multiple palpable pulses Palpable umbilical pulse Blood pressure auscultation Korotkoff Sounds Visible cyanosis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, Jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate on snap sites UNIP" unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Intubation depth detection	•	•	•
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Programmable chest rise and fall Built-in air compressor for continuous breathing Spontaneous breathing and pulses with air reservoir Intraosseous access at right tibia IV training arm Umbilical catheterization Oximeter sensor placement detection Multiple palpable pulses Palpable umbilical pulse Blood pressure auscultation Korotkoff sounds Visible cyanosis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw. arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Unilateral chest rise with right main stem intubation	•	•	•
Built-in air compressor for continuous breathing Spontaneous breathing and pulses with air reservoir Intraosseous access at right tibia IV training arm Umbilical catheterization Oximeter sensor placement detection Multiple palpable pulses Palpable umbilical pulse Blood pressure auscultation Korotkoff sounds Visible cyanosis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Bilateral lung sounds	•	•	•
Spontaneous breathing and pulses with air reservoir Intraosseous access at right tibia IV training arm Umbilical catheterization Oximeter sensor placement detection Multiple palpable pulses Palpable umbilical pulse Blood pressure auscultation Koratkoff sounds Visible cyanosis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrillate and pace using real medical devices 4 Lead ECC using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate is onap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Programmable chest rise and fall	•	•	•
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Umbilical catheterization	Spontaneous breathing and pulses with air reservoir	-	•	•
Umbilical catheterization Oximeter sensor placement detection — Multiple palpable pulses Palpable umbilical pulse Palpable umbilical pulse Blood pressure auscultation Korotkoff sounds Visible cyanosis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software Isin simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor □ □	Intraosseous access at right tibia	•	•	•
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Blood pressure auscultation Korotkoff sounds Visible cyanosis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Multiple palpable pulses	•	•	•
Korotkoff sounds Visible cyanosis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Palpable umbilical pulse	-	-	•
Visible cyanosis (CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor o o o	Blood pressure auscultation	•	•	•
(CPR) chest compression and ventilation performance sensors Chest compressions generate palpable pulses Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor □	Korotkoff sounds	•	•	•
Chest compressions generate palpable pulses Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Visible cyanosis	•	•	•
Defibrillate and pace using real medical devices Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	(CPR) chest compression and ventilation performance sensors	•	•	•
Heart and lung sounds 4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Chest compressions generate palpable pulses	•	•	•
4 Lead ECG using real medical equipment Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Defibrillate and pace using real medical devices	•	•	_
Palpable landmarks including ribs and xiphoid process Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Heart and lung sounds	•	•	•
Articulated neck, jaw, arms, and legs Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	4 Lead ECG using real medical equipment	•	•	•
Oral suctioning Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Palpable landmarks including ribs and xiphoid process	•	•	•
Gastric distension with excessive BVM Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Articulated neck, jaw, arms, and legs	•	•	•
Wired communication Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor	Oral suctioning	•	•	_
Built-in rechargeable battery Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor o o o	Gastric distension with excessive BVM	•	•	-
Defibrillate to snap sites UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor o o o	Wired communication	•	•	•
UNI™ unified simulator control software 15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor o o o	Built-in rechargeable battery	•	•	•
15in simulator control laptop (included) Vital Signs Monitor / 19in virtual patient vital signs monitor o o o	Defibrillate to snap sites	•	•	_
Vital Signs Monitor / 19in virtual patient vital signs monitor 0 0	UNI™ unified simulator control software	•	•	•
	15in simulator control laptop (included)	•	•	•
A/C Virtual Monitor 0 0 0	Vital Signs Monitor / 19in virtual patient vital signs monitor	0	0	0
	A/C Virtual Monitor	0	0	0

[•] Standard o Optional Add-On/Accessory

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