

CLINICAL RESPONSE UPPER RESUSCITATE CRU-R

DELIVERS HIGH-FIDELITY CPR, ACLS, AND CENTRAL LINE TRAINING CAPABILITIES FOR THE TREATMENT OF TRAUMATIC UPPER BODY INJURIES.

PRODUCT SPECIFICATIONS

CONTRACT VEHICLES

PRODUCT # KGS-TFX-CRU-R-1							
DIMENSIONS	LENGTH	WIDTH	CHEST	NECK	SHOULDERS		
	36in 91.4cm	23in 58.4cm	45in 114.3cr	17.5in n 44.5cm	51in 129.5cm		
WEIGHT	FULL - 82lbs / 37.2kg EMPTY - 79lbs / 35.8kg						
POWER SUPPLY Two (2) 18V Li-ion batteries							
CASE DIMENSIONS 51"x26"x12"; 153 lbs. 129.5cm x 66cm x 30.5cm; 69.4kg							

GS-07	F-063DA
SPE2DH-18	3-D-0008
ATT II W900KK-19	-D-0005
PSS W900KK-18	8-D-0012
stics LB -	KGS-01N





CRU-R

The **TacMed Simulation™ Clinical Response Upper-Resuscitate (CRU-R)** delivers highfidelity training capabilities for the treatment of traumatic upper body injuries as well as advanced clinical features for cardiac life support and resuscitation. Ideal for Prolonged Care, Emergency Room, and ACLS/ALS training, the **CRU-R** is an extremely effective multipurpose training tool allowing learners to perform a wide range of critical life-saving tasks. Trainers receive instant feedback on student intervention performance via the easyto-use remote control. Constructed with a durable urethane core and specially formulated life-like silicone skin, the CRU-R is designed to operate in clinical settings or rugged, outdoor scenarios.









KEY BENEFITS

- Multiple sensors provide trainers/ learners with instantaneous feedback for After Action Reporting via the Ruggedized Remote Control
- Flexible jaw with realistic teeth and tongue (or injured tongue); lifelike airway with internal tracheal landmarks for orotracheal intubation; gastric distention resulting from improper intubation; responds to BVM ventilation
- Heart sounds and breathing with coordinated breath sounds in 4 quadrants
- Palpable radial, carotid and brachial pulse points
- CPR with sensors to measure compression depth and rate
- ACLS training with programmed megacodes and AAR data/scorecard

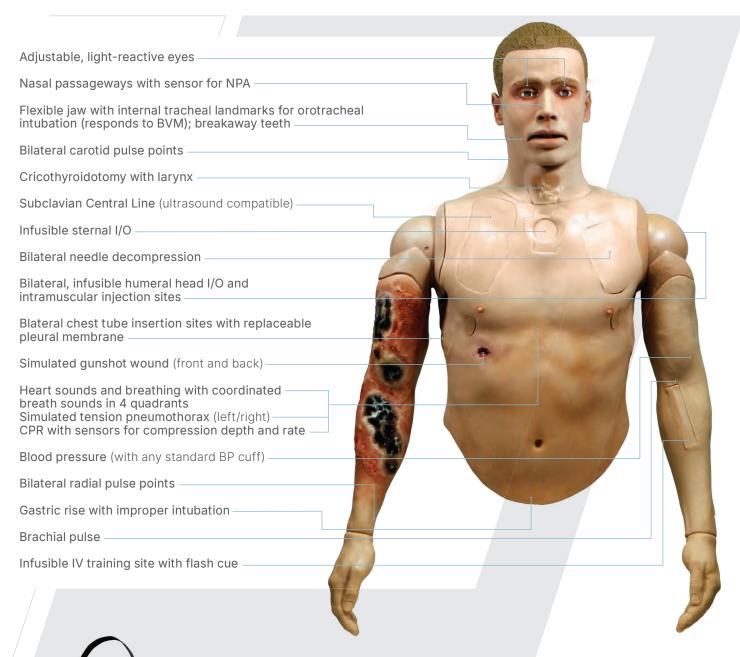
- Central Line (subclavian) with flash cue, ultrasound compatibility and sensors to monitor placement
- Bilateral infusible intraosseous (I/O) trainers and intramuscular injection sites at the humerus/deltoid
- Realistic, light reactive eyes that respond to ambient light or can be remotely set to dilated, pinpoint, TBI, or fixed/non-responsive
- Blood pressure reading via auscultation or palpation with brachial pulse
- Bilateral chest tube insertion sites with replaceable, multiple use skin plugs
- Nasal passageways with sensors for nasopharyngeal intubation and user selectable airway obstruction at the nose or throat to cue for surgical cric

- Infusible IV training site at the arm with flash cue
- Realistic manubrium allows I/O training with fluid infusion
- Bilateral needle decompression training sites with breathing recovery (full size 3.25" 14 gauge needle with air release)
- 2-way communication audio system allows trainer to speak through the simulator
- Water resistant
- Easy to clean and maintain after use
- Optional right arms: uninjured, amputated (non-bleeding)
- Compatible with TacMed Simulation™
 Vital Signs Monitor (VSM)
- ACLS scenarios mode when paired with VSM and simulator





FEATURES GUIDE





OPTIONAL ECG SIMULATOR



CRU-R

RUGGED, DURABLE, AND RELIABLE

Each TacMed Simulation™ product is designed from the ground up for ruggedness and durability with careful consideration of materials and manufacturing processes to create products that last. They are water resistant and can be used in nearly any weather condition or environment, and can be transported in any vehicle to ensure the most authentic training experience.

REMOTE CONTROLLED WITH REAL-TIME SENSOR DATA

All TacMed Simulation[™] high-fidelity simulators are operated with a long-range touchscreen remote controller which includes real-time telemetry to monitor medical interventions. Easy to use software takes only minutes to learn and sensor data is immediately displayed on the main control screen for quick reference. The display shows key vitals and provides instructors with instant data on the effectiveness of student interventions such as tourniquet application, wound hemostasis, airway intervention, needle decompression, and chest tube placement.

REMOTE CONTROL & SENSOR FEATURES

The remote control offers a color touchscreen for ease of operations. It provides full system operation from up to 200 yards away and includes real-time telemetry for sensor feedback and vitals data.



Respiratory status (regular,

tension pneumothorax, stopped)







Through Simulator)

Alert, conscious, unconscious,

Chest tube placement

• Central line placement

Patient alive/expired

and depth

anxious

• Teeth pressure



TACMED SIMULATION™









Modeling & Simulation Training Team Award

Optional Vital Signs Monitor

Confidentiality Notice:

• End Tidal CO2

• Respiration rate

Blood pressure

Pulse rate

• SpO2

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Remote Control

Airway status

and rate)

• CPR (compression depth

• Intubation (tracheal,

Needle decompression

esophageal, RMS)

NPA placement

