



UPPER TORSO

Feature Comparison Chart

Advancing our commitment to your life-saving mission, **TacMed Simulation™** offers state-of-the-art medical simulation and training solutions designed to maximize effectiveness through unmatched quality and preparedness.



Upper Torso Features	CRU-R	APL-PB	EMITT-TMU	EMITT-ASU
Breathing	✓	✓	✓	
Tension Pneumothorax	✓	✓	✓	
Realistic Airway/Intubation	✓	✓	✓	✓
Physiologic Response to Bag Ventilation	✓	✓	✓	
Cricothyroidotomy	✓	✓	✓	
Needle Decompression	✓	✓	✓	✓
Needle-D with Air Release	✓	✓		
Central Line (Subclavian)	✓			
CPR	✓			
Probeable Wounds - Full Thickness	✓	✓	✓	✓
Bubbling Chest Wound		✓	✓	✓
Amputation Arm with Arterial Bleeding	Optional	Optional	Optional	
Non-Bleeding Amputation Arm				Optional
Burn Arm	✓	Optional	Optional	Optional
I/O Trainer at Manubrium - Infusible	✓	✓	✓	
I/O Trainer at Humeral Head	✓	✓	✓	
Chest Tube	✓	✓		
Bilateral Chest Tube	✓	✓		
Adjustable Eyes (manual)		✓	✓	✓
Adjustable Eyes (light-reactive)	✓			
IV Training Site	✓	✓	✓	
IV Training Site (infusible)	✓	✓	✓	
IV Flash Cue	✓	✓	✓	
Heart and Breath Sounds	✓	✓		
2 Way Audio Communication	✓	✓	Optional	
Radial Pulses	✓	✓	✓	
Carotid Pulses	✓	✓	✓	
Brachial Pulses	✓			
Blood Pressure (standard cuff)	✓			
Ruggedized Remote Control	✓	✓	✓	
Real-time Sensor Feedback via Remote	✓	✓	✓	
Vital Signs Monitor and Vitals-Bridge compatible	✓	✓	✓	



Modeling & Simulation Training Team Award



TacMed Solutions



TacMed Simulation