



TACTICAL HEMMORRHAGE CONTROL TRAINER



The Tactical Hemorrhage Control Trainer is a full-sized, remotely-activated simulator designed for point-of-injury, tactical medicine training for law enforcement and first responders. Ultra-realistic and fully mobile, it is ideally suited for training rapid assessment and treatment of trauma injuries associated with active shooter, disaster and terrorist incidents.



Full-body Mannequin

- Anatomically-accurate soft tissue
- Ruggedized and water-resistant
- Remotely-activated pulsatile bleeding
- Multiple injuries involving gunshot wounds, stab wounds and crushing injuries



Rapid Assessment

- Airway and breathing
- Oral and nasal
- Bleeding
- Pulses

Airway Management

- Oropharyngeal and Nasopharyngeal airway
- Needle decompression (mid-clav/mid-ax)
- Chest Seal



Hemorrhage Control

- Gunshot wound to the chest with exit wound
- Junctional and standard tourniquet application
- Wound packing



