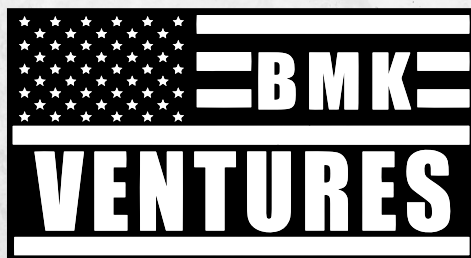


"SERVING THOSE THAT SERVE US"
WWW.BMKVENTURES.COM





"SERVING THOSE THAT SERVE US"

At BMK Ventures, our mission is to provide fast, efficient and dependable service to fulfill our customers' unique procurement needs. Our team of professionals have developed a unique line of products that ensure that those who put themselves in harm's way have the finest medical supplies and solutions available. We know that having the right equipment when it counts, can be the difference between life or death. We are honored by our role in outfitting our nation's first responders on the street or on the battlefield.

Our **PARA-X™** line of medical assemblages cater to the unique needs and requirements of our customers by providing an unrivaled level of customization and product variety. Our PARA-X™ kits come in a variety of sizes and configurations, to easily and affordably supply the equipment needed to save lives.

Our **SIM-X™** line includes the highest quality simulation products that meets or exceeds their organizations requirements. We feature state of the art simulation configurations and support packages that will simulate learning, both mentally and physically. The value of realistic simulation to prepare professionals for their next critical task is unsurpassed in today's operational environments.

BMK Ventures is a Service Disabled Veteran Owned Small Business (SDVOB) headquartered in Virginia Beach, Virginia. We take pride in supporting those who serve our country and community. Being an SDVOB provides us with the capability to assist the end user by providing the best pricing possible.



WWW.BMKVENTURES.COM

1112 Jensen Drive,
Suite 101
Virginia Beach, VA 23451

SALES@BMKVENTURES.COM
844-369-1417

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PARA-X™ is BMKV's signature brand. The **PARA-X™** brand is a true custom medical kit where the customers' unique medical needs are used to build a custom solution. BMKV's extensive manufacturer reach and integration capabilities ensures a custom solution, made for every requirement.

- Stock medical kits vetted by years of military and private sector service.
- Kits used on a daily basis by medical professionals and first responders.
- Custom medical solutions based on each unique customer's needs.
- Variety of contents, configurations, and packaging.
- Designed for specific procurement vehicles our customers use.

The **PARA-X™** line of medical kits has no limit to the amount of customization that can be incorporated so that the medical requirements are not just met, but exceeded... every single time!



Belt First Aid Kit

The Nylon Belt First Aid Kit (BFAK) contains the life saving necessities that every professional should carry. It has a slim design that maintains a professional appearance and workable size, while the bidirectional mounting system provides options for placement.

Model: PARA-X-BFAK-1

Colors: Black

DAPA | ECAT | GSA



Dropleg IFAK

The PARA-X Dropleg IFAK takes your capabilities a step above your standard issue IFAKS. This enhanced version has dual mounting capability as either a standard MOLLE attachment or drop leg capability. The PARA-X IFAK is designed to be extremely durable and meet the requirements of the toughest missions.



Model: PARA-X-IFAKDL-3

Color: Coyote Brown

DAPA | ECAT | GSA





CLS - Combat Lifesaver Waistpack

The PARA-X Waist Medical kit provides squad level medical capability to compliment individual medical kits worn by individuals.

Three ways to wear include: MOLLE mounting, waist strap, and a sleeve to attach the kit to a padded waist belt. This kits compact size lessens the burden of carrying additional medical equipment.

Model: PARA-X-CLSW-6

Color: Coyote Brown

DAPA | ECAT | GSA

ATK-Administrative Trauma Kit

The Administrative Trauma Kit (ATK) is designed to contain the essential medical items needed to provide self-aid in a trauma situation as instructed by the US Marshals Service Administrative Trauma Course.

Model: PARA-X-ATK-BC-V1-2

Color: Red

DAPA | ECAT | GSA





MIFAK- Massive Injury First Aid Kit

The PARA-X MIFAK was developed with input from operators to help combat the two leading causes of death in tactical operations, massive hemorrhage and sucking chest wounds. The PARA-X MIFAK provides the necessary equipment to help mitigate and potentially prevent a fatality.



Model: PARA-X-MIFAK

Colors: Black, Ranger Green

DAPA | ECAT | GSA

MIFAK- Massive Injury First Aid Kit Pouch Set

NYLON BAGS: TQ Holder and MIFAK Medical Pouch

Model: PARA-X-MIFAK-PO-XX-1

DAPA | ECAT | GSA



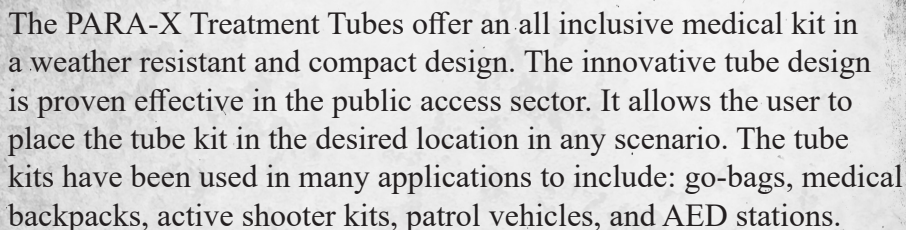
MIFAK- Massive Injury First Aid Kit Refill

INCLUDES: Compressed Gauze, H-Bandage Compression Bandage, Chest Seal, Trauma Shear, Combat Gauze LE, Windlass Tourniquet, Minor Injury Kit, and Sterile Gauze Pads

Model: PARA-X-MIFAK-A2-REFILL

DAPA | ECAT | GSA







SKEDCO® Tactical Sked® Rescue System

With COBRA® buckles throughout, and a strap diagonally across the chest, the patient will remain secure, even if inverted.

Model: SK-245C

Color: Coyote Brown

DAPA | ECAT | GSA



SKED® Basic Rescue System w/ COBRA® Buckles

The original and still the best rescue stretcher for confined space, high angle/technical rescue, and traditional land based applications. The SKED stretcher is a revolutionary design which provides outstanding patient protection and security.



Model: SK-200C

Colors: International Orange, Olive Drab

DAPA | ECAT | GSA



PJ SKED® Rescue System w/ COBRA® Buckles

Compact SKED system for use in confined spaces. Utilizes COBRA® buckles for faster and safer patient packing.

Model: SK-215C-GR

Color: Olive Drab

DAPA | ECAT | GSA



HazMat / Hospital SKED® Rescue System

Compact, decontaminable, durable and adaptable, this litter is designed for rescuers that require level "A" protection. Whether you're in the Hot Zone or evacuating after a major incident, the HMH SKED dramatically increases efficiency.

Model: SK-250

Color: Yellow

DAPA | ECAT | GSA



SKED-EVAC® Aluminum Side Release Buckle Conversion Kit

The challenge of finding a quick connect/quick release buckle for the SKED® has finally been met. Skedco now has the Austrian made Skedco/Cobra® side release buckles that are dependable and strong enough to meet the needs of securing a patient into a SKED® stretcher without the danger of breakage.



Model: SK-208C
DAPA | ECAT | GSA

SKED-EVAC™ Patient Litter Strap

Constructed of Mil-Spec Type 13 Webbing (MBS 7,000 lbs) and SKEDCO Aluminum Side-Release Buckle (rated at 3,000 lbs) in 6' loop. Also featuring a protective anti-chaffing pad and free-end webbing retention system, allowing positive retention of excess webbing.



Model: SK-957
Color: Olive Drab
DAPA | ECAT | GSA



Oregon Spine Splint II

Choice of the U.S. Army, this spinal immobilization/extrication device is the only device of its type that meets all of the established criteria for immobilizing a seated patient. An ideal companion for the SKED® Stretcher System, when properly used the OSS II provides for safe removal of patients from injury sites without doing further damage to the spine.

Model: SK-300-GR

Color: Coyote Brown

DAPA | ECAT | GSA



Combat I.V. Pak™ 500cc

SKEDCO's Extreme Medicine™ TCCC Education, Training, and Product Development Division introduces its break through Combat IV Pak™ designed for the Combat Medic. These products provide a durable, economical, lightweight, and versatile means to store, organize, and employ IV/IO fluids in the tactical environment.



Model: SK-CIVP500

Color: Coyote Brown

DAPA | ECAT | GSA

Large Locking 'D' Steel Carabiner- Bright

SMC's Large Steel Locking 'D' Carabiner was developed especially for the needs of the fire and rescue community, with a large gate opening that easily fits over litter rails. The sleeve locks on the gate rather than the body of the carabiner, eliminating problems of the knob binding on the frame after the carabiner has been loaded.



Model: SK-206

Color: Zinc Plated (Bright)

DAPA | ECAT | GSA



FEBBS HydraSim System

The HydraSim® System meets the high demand for ultra-realistic hemorrhage simulation during tactical medical training scenarios while

providing a cost effective solution to meet any training budget.

The HydraSim® has the capability of attaching to multiple simulation manikins allowing the user to “recycle” training equipment they already have. The HydraSim® can be worn by live simulated casualties and manikin simulated casualties in the same manner.

- 3.5 liter simulation blood capacity
- 3 Independent bleeding wound sites with controllable flow rates
- 50+ feet of wireless operation

Model: FS-2500-CB | FS-2500-BK
DAPA | ECAT | GSA



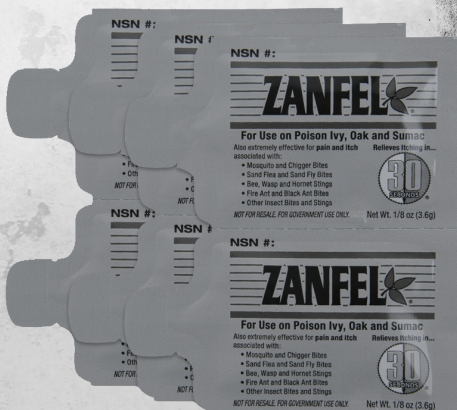
ZANFEL®

Poison Ivy, Oak & Sumac Wash

Zanfel® Poison Ivy, Oak & Sumac Wash is a safe and effective soap for poison ivy, poison oak, and poison sumac. It is the only product known to remove urushiol, the toxin responsible for the reaction, from the skin ANYTIME after outbreak, enabling the affected area to immediately begin healing. After using Zanfel®, the itching and pain are the first things to be relieved, usually within 30 seconds.

Model: 689901-200001, 689901-200209, 689901-205006,
689901-437872, 689901-537879

DAPA | GSA





Restorative Care of America
INCORPORATED



MPO 2000 Active® with Ambulatory Attachment

The MPO 2000 Active® floats the heel to eliminate pressure or friction on the heel, enhancing blood circulation vital to healing. The dynamic flex action supplies continuous counterforce to the plantar surface of the foot assisting in the correction of foot drop, foot and ankle contractures and deformity. The adjustable toe post relieves pressure on the toes and can be positioned to the side in the treatment of malleolus and lateral ulcers.

Model: 02MP (S, M, L, XL)
DAPA | ECAT



Knee Immobilizer

The RCAI Knee Immobilizer is made of lightweight aluminum posterior, medial and lateral stays with a breathable foam material that wicks moisture away from the skin. The posterior aspect of the splint is uniquely tailored for a more custom anatomical fit. The movable tri-panel design accommodates multiple circumference sizes. The loop and lock closure straps allow for optimum fit and adjustability.

Model: 42KI
(6"/9"/12"/15"/18"/21"/24")
DAPA | ECAT

Dorsal Carpal Tunnel Splint

The RCAI Dorsal Carpal Tunnel Splint is made of a lightweight, durable and heat moldable thermoplastic for patient customization. The narrow palmar roll supports the hand while fingers remain free to grasp. The Dorsal Carpal Tunnel Splint limits wrist flexion and extension during repetitive hand motion. It can also be used as a wrist extension splint to support a weak or flaccid wrist.



Model: 44DCT (XS, S, M, L, XL) (Left, Right)
DAPA | ECAT

Resting Hand Orthosis

The RCAI Resting Hand Orthosis is made of heat moldable thermoplastic for patient customization. The raised lateral palmar ridges of the orthosis discourage radial or ulnar deviation and reinforce the orthosis to accommodate muscle tone and spasticity.



The RHO offers a functional resting hand position following stroke, trauma and injury as secondary casting post-surgically and can be used for the treatment of rheumatoid arthritis, arthroplasties, burns, and early wrist and finger contractures.

Model: 29RHO (Various Sizes) (Left, Right)
DAPA | ECAT

Tennis Elbow Brace

The Tennis Elbow Brace by RCAI exerts gentle pressure on extensor, supinator and flexor muscles to dampen elbow vibration. Balanced, total contact and compression over the muscles and tendons relieves pain from tendonitis, tennis elbow and carpal tunnel syndrome. The reinforced loop and lock strap on the brace helps secure and support the affected area. The removable foam pad absorbs shock and conforms to the forearm, providing an individual fit.



Model: 640-TEB (S,M,L)
DAPA | ECAT

Hip Abduction Orthosis Lite

The new Hip Abduction Orthosis Lite by RCAI offers a light version to the traditional hip orthoses for patients with postoperative conditions or instability.

Model: 76HAO-LITE (S/M, L/XL)
DAPA | ECAT



PARA-X Protective Face Mask

Wearing this face mask, you could be protected from dust, small particles in the air, pollen and much more. The mask is anti-dust, anti-odor, washable, and reusable. One size fits all, with stretchy adjustable ear loops for a close fit. Easy to wear and take off.

Model: PARA-X-PFM
DAPA



orthoSCAN3D

- ✓ A faster and cleaner process
- ✓ An accurate positive model time and time again
- ✓ Hassle-free experience because it's easy to use

It's True 3D Technology – Only a true 3D scanner produces a high-resolution capture of every millimeter of the foot. The OrthoSCAN3D produces an image of the entire plantar surface area. This includes both the medial and lateral margins of the foot and the malleolar region to a point 4 or more inches above the bottom of the heel at resolutions down to .5mm. The resulting scan is an exact replica, high resolution image of your patient's foot.

Accurate

Produces a 3D digital scan that is a perfect impression of the foot.

Fast Turnaround

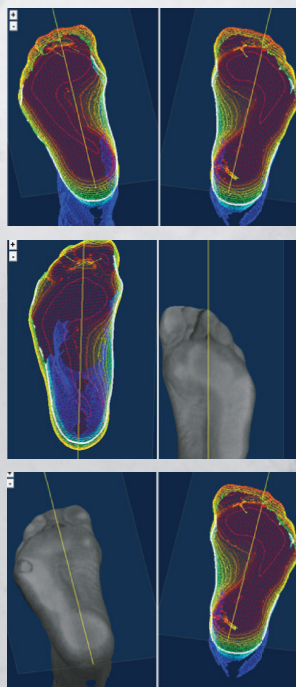
CUSTOM Foot Orthotics are fabricated in 4-5 business days, and are extremely true to fit.

Portable Unit

The OrthoSCAN3D is completely portable and comes in a light carrying case. Take it on a plane and place it in the overhead bin or easily move it around within your facility.

Training

A clinician from Orthocare comes to your facility and trains your staff to use the scanner. In addition, we will place our clinician at your facility for a period of time to help you adopt and integrate the scanner into your operations.



our products



OrthoStride Max

Item #OS1
DAPA

3 MM Carbon Graphite Shell
Extrinsic heel post
PPT middle cover
X-Static top cover



AthleticStride Max

Item #AS1
DAPA

3 MM Polypropylene Shell
Extrinsic heel post
PPT middle cover
X-static top cover
Suede underside finish



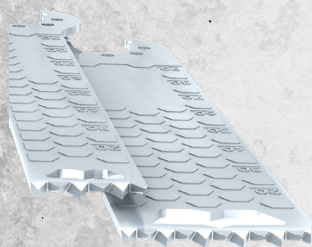
PerfectStride

Item #PS2
DAPA

3 MM Ortholene Shell
Rubber arch fill
Extrinsic heel post
PPT middle cover
X-static top cover
Rubber underside cover



Saw Blades



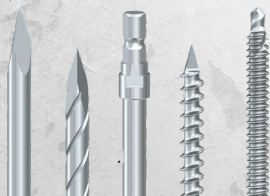
SAW BLADE "EZ BLADE" STER-
ILE 1PC/BOX 90X13X1.19

Model: EZ1312.M62*

*Multiple part numbers available.

DAPA

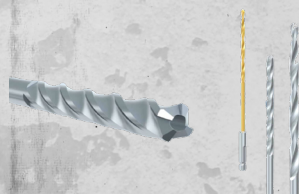
Pins and Screws



Model: Multiple part num-
bers available.

DAPA

Drills & Bits



Model: Multiple part numbers
available.

DAPA

ROEMER

INDUSTRIES

HemoRoam

Roemer Industries is proud to offer the leading mobile, battery-powered refrigerator or freezer on the market. Transport and store red blood cells, plasma, and platelets to operating room, emergency room, ICU, and labor delivery room settings for needed mass transfusion protocols.

Model: HR-8

DAPA | GSA | ECAT



PharmaRoam

Roemer Industries is proud to offer the leading mobile, battery-powered refrigerator or freezer on the market. Transport vaccines & pharmaceuticals

in a refrigerator that can run from a battery on the move. This unit is a medical-grade, countertop refrigerator or freezer that has optional accessories like battery power and data management.

Model: PR-8

DAPA | GSA | ECAT



IceRoam

Roemer Industries is proud to offer the leading mobile, battery-powered refrigerator or freezer on the market. Transport dry ice over longer distances in

a durable container that can ship over 200 times. Reusable insulated containers that can extend the shipping time

of extremely cold cargo overseas or domestically. Stop worrying about shipping delays ruining your products.

Model: ICER-35

DAPA | GSA | ECAT



BAREFOOTSCIENCE™



Therapeutic Plus

Our recommended model, especially for athletes and diabetics. Includes Poron™ material and Celliant™ coating for increased circulation. Full length model.

Model: F00010
DAPA



Therapeutic

Our most popular model. Includes all 7-steps with highest quality Poron™ material for added comfort. Available in full length and 3/4 length.

Model: F000053
DAPA



Active

A 6-level insole with EVA™ material included, recommended for everyday use. Available in full length and 3/4 length.

Model: F00071
DAPA



SIM-X™ is BMKV's signature brand used exclusively for the company's simulation and training solutions line. The **SIM-X™** brand is a value-added solution that provides custom configurable simulation and training kits. When used during training, the kits will prepare our military and first responders for any scenario that may be encountered on the field. Each **SIM-X™** kit contains purposeful products. They are designed to stress users, both mentally and physically. These simulations allow the end users to experience how their bodies might react during the fight and be better prepared to overcome these reactions in the field.

With the **SIM-X™** line of simulation training kits there is no limit to the amount of customization and stressors that can be incorporated into training scenarios. Using **SIM-X™** kits will help gain an edge in the operational preparedness of our first responders & warfighters.





Demo Dose Kits

Ketamin - Tranexamic Acid - RSI
ECAT | GSA



IFAK and Medical KITS

SIM-X is introducing a new line of packaged products centered around effective experience simulation. These Individual First Aid Kit's (IFAK's) come in a variety of sizes and configurations, tailored to each individual client's needs.

ECAT | GSA





Laerdal

helping save lives

SimMan® 3G

SimMan® 3G is an advanced patient simulator that can display neurological symptoms as well as physiological. It is simple to operate and features innovative technology such as automatic drug recognition.

Model: 212-02350

ECAT | GSA



SimMan® 3GTrauma

SimMan 3G Trauma is specifically designed for military and civilian emergency services to simulate the treatment of a trauma patient.

Model: 219-02001

ECAT | GSA





Laerdal

helping save lives

Multi-Venous IV Training Arms

Life-like adult male arm reproductions with replaceable skin and veins designed for peripheral intravenous therapy.



Model: 270-00001
ECAT | GSA

Female Multi-Venous IV Training Arm Kit

Life-like adult female arm reproductions with replaceable skin and veins designed for peripheral intravenous therapy.



Model: 375-50001
ECAT | GSA

Pediatric Multi-Venous IV Training Arm Kit

Life-like pediatric arm reproduction with replaceable skin and multi-vein system designed for peripheral intravenous therapy.



Model: 375-70001
ECAT | GSA



Laerdal

helping save lives

SimBaby™

SimBaby is an advanced infant patient simulator ideal for training in all aspects of infant care. With realistic anatomy and clinical functionality, SimBaby is suitable for all types of training - from routine care to critical emergencies.

Model: 246-00050

ECAT | GSA



SimMom®

SimMom is an advanced full body birthing simulator with accurate anatomy and functionality to facilitate multi-professional obstetric training of birth management, with both manual and automatic delivery modes.

Model: 377-03050

ECAT | GSA





Laerdal
helping save lives

SimPad PLUS System

Includes: SimPad PLUS Handheld Remote, Link Box PLUS, 2 AC Power Supplies, Rechargeable Lithium-Ion battery, Wrist Strap for SimPad, Manikin Strap for Link Box PLUS, Protective Sleeve, USB Cable, Ethernet Cable, Handset/Microphone and User Guide.

Model: 204-30001

ECAT | GSA



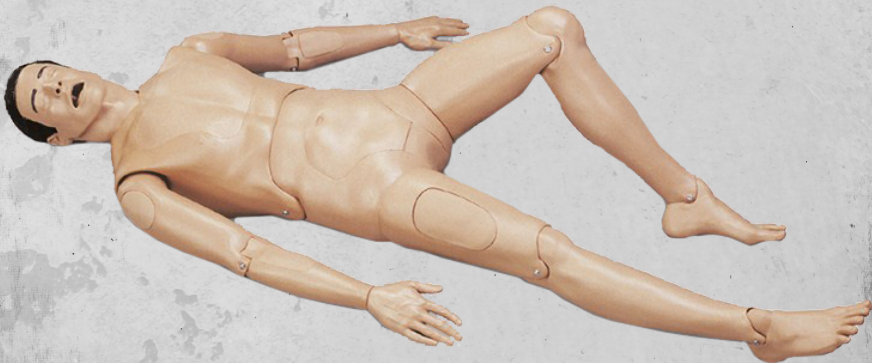
Crash Kelly

Crash Kelly is a durable, rugged training manikin with an intubation head for advanced airway management training and realistic articulation allowing the manikin to be placed in various settings for extrication or rescue.

Includes: Manikin, Airway Lubricant, Assembly Tool Kit and Directions for Use

Model: 201-10001

ECAT | GSA





Laerdal

helping save lives

SimJunior® LLEAP Basic CONUS Bundle

INCLUDES: SimJr Manikin w/ Linkbox & Accessories with the option for light / brown / or tan skin tones, Installation, Instructor Interface Module Laptop & Patient Vitals Interface Module Laptop, LLEAP License, 1 Yr Mfg Warranty, NO Simulator Training included w/ this bundle.

232-XJR-BC-1

ECAT | GSA



SimMan® 3G LLEAP Basic CONUS Bundle

INCLUDES: 3G Manikin & Accessories with the option for light / medium / or dark skin tones, Installation, Instructor Interface Module Laptop & Patient Vitals Interface Module Laptop, LLEAP License, Drug Recog Kit, Soft Sided Cases, 1 Yr Mfg Warranty, NO Simulator Training included w/ this bundle.

212-X3G-BC-1

ECAT | GSA





Laerdal
helping save lives

SimMan® 3G Trauma TCCC Basic CONUS Bundle

INCLUDES: 3G Trauma Manikin & Accessories with the option for light / medium / or dark skin tones, Installation, Instructor Interface Module Laptop & Patient Vitals Interface Module Laptop, Humeral IO Arm, LLEAP License, Amputations, Soft-Sided Cases, 1 Yr Mfg warranty, Prev Maint On-Site, NO Simulator Training included w/ this bundle.

219-X3GT-TCCC-BC-1
ECAT | GSA

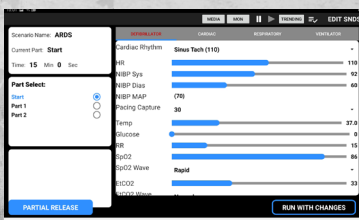
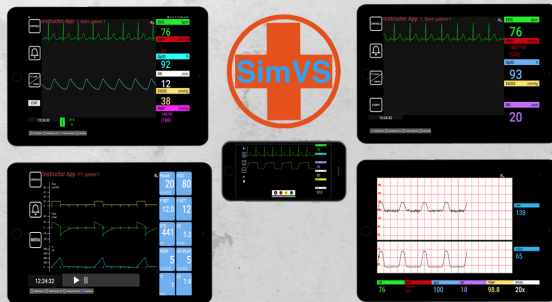




SimVS is a new simulation platform that can be used in a wide range of settings such as the lab or classroom, and presenting monitor information for either standardized patients or manikins.

- **DynaWave** technology for category leading realism of waveforms
- **New User-Interface** streamlines scenario operations
- **Mechanical Vent Simulator** -option – a true simulator controlled by the instructor
- Devices automatically connect
- Easily navigate through programmed scenarios or on- the- fly
- Wide control over physiology transitions
- Comprehensive Scenario library
- Easy to use Scenario editor allows rapid creation of new scenarios or editing of existing ones
- Send cases to students including 12 leads and Xrays
- Multi-patient, multi-scenario functionality
- Multi-device control
- Easy reconfiguration between monitor types

*Multiple part numbers available
ECAT | GSA





NORTH AMERICAN RESCUE
Simulation

TOMManikin & TAMIKIN

TOMManikin & TAMIKIN simulators provide the ability to enhance training in Tactical Combat Casualty Care (TCCC) from Point of Injury to transfer of higher care. This all-in-one system allows instructors to build multiple realistic traumatic casualty scenarios with reactive patients.

- Durable - withstands drops, falls and drags
- Sturdy steel frame and joints
- Weight between 150-170 lbs
- Wireless Remote Operation
- 1.2 Gallon On-Board Bleeding Reservoir
- Quick replacement of extremities
- Multiple wounds patterns
- Interchangeable extremities
- Low maintenance
- Rugged Softech® skin

BASIC TOMManikin

Model: 93-0035

ECAT | GSA



GSW TOMManikin

Model: 93-0040

ECAT | GSA



BLAST TOMManikin

Model: 93-0036

ECAT | GSA



TAMIKIN

Model: 93-0039

ECAT | GSA



Burn Manikin

- Simulates Severe Burns from Fire or Explosives
- Blast/Burned Head and Neck Skin
- Second and Third Degree Arm Burns

Model: 93-0037

ECAT | GSA



K9 Trauma Manikin

The first of its kind in the world of emergency scenario training, K9 is a wirelessly controlled canine manikin that replicates the popular Belgian Malinois breed of service dog, and facilitates canine emergency medical care by simulating the common traumatic injuries these dogs experience. Weighing approximately 70 pounds, the K9 manikin barks, bleeds, and breathes just like the real thing. When your valuable service dog is threatened, you'll be prepared.

Model: 93-0027

ECAT | GSA



Patient Monitoring Suite

An award winning suite of simulators that effectively removes traditional instructor input regarding a casualties vital signs. This suite of simulators can be used on any mannequin, simulator, or human role player either individually or as a set.

Includes: PulseOx Simulator, In-Line Waveform Capnography Simulator, Non-Invasive Blood Pressure Simulator / NIBP Cuff, Remote Control for Devices, Charger and Cables, and a sturdy case for easy transport.

Model: 93-0263

ECAT | GSA



Android Tablet

Allows instructors to remotely change the simulated vital signs to reflect a casualties dynamic condition.

Model: 93-0122

ECAT | GSA



Multi-Sensory Control Unit

The Sensory Control Unit (SCU) systems are portable, reusable, training system platforms that enhance the realism of care-under-fire combat medical training without heavy demand on personnel. The easy-to-use, custom designed interface, allows for an increase/decrease in the level of stress on the trainee via the control of environmental factors, such as light, noise, wind (fans), water, and smoke (foggers), and other specialized components.

The SCU systems are completely reusable and easily re-set so that training iterations can be run with minimal interruption. Each system contains the hardware, software, remote control device (hand-held remote or PC tablet), and electrical components required to equip multi-sized simulation environments.

Full Size SCU

The Full sizes SCU system is built as a “rack system, is self-contained, easily transportable, and will configure to most training environments, especially stationary units (e.g. cargo container and kill houses).



Model: 93-0278

ECAT | GSA

Mini-SCU

The Mini SCU system is a small, portable system that operates as a suite of environmental control products, or as individual sensory devices.



Model: 93-0279

ECAT | GSA

Chest Drain & Needle Decompression Trainer

Our Chest Drain and Needle Decompression Trainer has been designed to meet the specific requirements of healthcare professionals training in surgical or guidewire- assisted thoracostomy and thoracentesis and allows for a variety of chest drain insertion techniques.

Model: 60230
ECAT | GSA

Standard Venipuncture Arm

The Standard Venipuncture Arm provides the ideal platform for practicing the skills related to venipuncture and IV cannulation. Comes with a bag and stand.

Model: 00330
ECAT | GSA

Lumbar Puncture Model

This model is designed for early years training. It features replaceable tissue inserts, durable spine and dura that accurately recreate the feel of puncturing the dura and the collection and measurement of CSF. Its separate spine and replaceable tissue means the model is a cost-effective way to train large numbers of students.

Model: 61000
ECAT | GSA



Demo Dose® Simulated Code Drug Set

Demo Dose simulated medications are an indispensable tool for teaching medicine management. With over 400 simulated vials, IVs, patches and many other applications, Pocket Nurse® Demo Dose offers educators a safe, efficient and accurate way to teach the handling and dispensing of medications.



Model: 06-93-1112

ECAT | GSA



Demo Dose® Simulated Blood

Nursing instructors can now teach blood transfusion to students in the skills lab.

- Simulated red blood cells
- Realistic bar-coded label
- Can be spiked, just like a regular blood bag

Model: 06-93-6000 (AB-), 6001 (O-), 6002 (B-), 6003 (A-), 6004 (AB+), 6005 (O+), 6006 (B+), 6007 (A+)

ECAT | GSA

Demo Dose® 0.9% Sodium Chlorid IV Fluid

Teach proper administration of this solution. Used as a way to give injectable medicines, to flush intravenous (IV lines), and for other conditions as determined by doctors. Available in 50, 250, and 500 mL.

Model: 06-93-1020

ECAT | GSA



Demo Dose® Naloxon Hydrochlorid Narcn

Demo Dose Naloxon is indicated to teach the proper administration of this opioid blocker. Naloxone (Narcan) causes the complete or partial reversal of opioid depression, including respiratory depression. Indicated for use of diagnosis of acute opioid overdose.

- Bristoject only
- 2 mL 2 mg/2mL

Model: 06-93-8505
ECAT | GSA



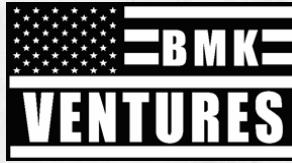
Demo Dose® RSI Kit

Everything instructors need to create realistic rapid sequence intubation scenarios.

- Demo Dose® Etomidat (Amidat) 10 mL 20 mg/10 mL
- Demo Dose® Ketamin HCl 10 mL MVD 500mg/ 10 mL
- Demo Dose® Rocuronm Bromid 10 mL MDV 100 mg/10 mL
- Demo Dose® Succinylcholin 10 mL 200 mg/10 mL
- Demo Dose® Midazolm 2 mL 2 mg/2 mL
- Demo Dose® Vecuronim Bromid 10 mg 10mg/10 mL
- Demo Dose® Vial 10 mL
- Demo Dose® Lidocain 2% 5 mL
- Demo Dose® Atropin 1 mg 10 mL
- (2) SafetyGlide needle 21G 1"
- SafetyGlide 1 mL syringe 25G 5/8"
- (2) BD Syringe only 20 mL
- SafetyGlide needle 22G 1.5"

Model: 06-93-8100
ECAT | GSA





"SERVING THOSE THAT SERVE US!"

BMK Ventures, Inc. is a certified Service Disabled Veteran Owned Small Business (SDVOSB) based in Virginia Beach, VA. The company's mission is to provide our customers with innovative products, training services, and procurement options. Our goal is to provide fast, efficient and dependable service to fulfill our customers' unique needs.

BMKV is a strong team of experienced personnel with different areas of expertise ranging from retired military corpsmen, first responders, project managers, medical simulation trainers, logistics officers and procurement specialists. With over 200 years of combined industry experience, BMKV is capable of responding to our customers' requirements.

BMKV offers multiple procurement options and custom solutions to better serve our warfighters, first responders, and medical personnel.

COMPANY SPECIFICS:

SDVOSB
ATF FFL: 1-54-810-01-2D-24706
ATF SPECIAL TAX STAMP:
2019184-N52-035
VIRGINIA BOARD OF
PHARMACY:
0215000411
CONTROLLED SUBSTANCE
REGISTERED: 0220001648
TAX ID# 46-5337171
SCC ID: 07765795
DUNS: 079404719
CAGE CODE: 74T97



CONTRACT VEHICLES:

BMKV ECAT: SPE2DH-19-D-0013
MAI ECAT: SPE2D1-19-D-0002
BMKV DAPA M/S: SP0200-18-H-0064
BMKV DAPA EQUIP: SP0200-17-H-0033
BMKV GSA: 47QSWA20D004K
RPT GSA: GS-07F-188AA
MULTIPLE MEDICAL
BPA/IDIQ HOLDER

CORE COMPETENCIES:

GOVERNMENT CONTRACT MANAGEMENT
ACQUISITION AND PROCUREMENT EXPERTS
ASSEMBLAGE/ KITTING
VENDOR RELATIONS
SOURCING