

# The Complete Training Solution For Pre-hospital Emergencies

REVOLUTIONISE  
YOUR  
PARAMEDIC  
TRAINING

# Simbulance

SIMULATE  
REAL-WORLD  
SCENARIOS



Designed and built exclusively to meet your paramedic training needs, our Simbulances are the ultimate tool to prepare aspiring paramedics for real-life emergencies.

## Designed for Paramedic Training

Our Simbulances are meticulously crafted to cater to the specific requirements of paramedic training. Every aspect of the design, from the interior layout to the equipment placement, has been carefully considered to simulate real-world scenarios.

With the ability to customize the Simbulance to mimic various types of ambulances, you can provide trainees with a comprehensive and realistic training environment.

## Customisation to Meet Your Needs

We understand that every paramedic training program is unique. That's why our Simbulances can be fully customized to meet your specific training objectives.

Whether you require a specific ambulance model, equipment configuration, or scenario simulations, our team will work closely with you to tailor the Simbulance to your exact requirements. We pride ourselves on delivering a solution that aligns perfectly with your training goals.

## Exceptional Durability and Reliability

Our Simbulances are built to withstand the demands of rigorous training programs. The robust construction ensures long-lasting durability, allowing for extensive use without compromising on quality.

We prioritize the safety and satisfaction of our clients, and our Simbulances are rigorously tested to meet the highest industry standards.

## Enhance Your Simbulance Experience Even Further

With our Simbulance Solutions, we understand that customisation is key to meeting your specific paramedic training needs. That's why we offer a wide range of optional extras to further enhance your Simbulance.

From storage solutions to advanced simulation features, we provide the tools to create a truly immersive and tailored training environment. We have a comprehensive options list to create very specific Simbulance requirements.

# The Complete Training Solution For Pre-hospital Emergencies

AUTHENTIC PARAMEDIC  
TRAINING WITH THE UK'S  
FIRST SMALL CAR  
COLLISION SIMULATOR

# RTC Simulator

REALISTIC SMALL  
CAR COLLISION  
TRAINING

The Small Car Collision Simulator is an advanced training tool offering a clinical approach to paramedic training, delivering true-to-life small car collision scenarios with a focus on realistic patient extraction.

**Versatile Training** - This adaptable simulator replicates various training scenarios, ensuring a tailored, comprehensive training environment for paramedic trainees and collaboration with fire rescue teams and other emergency services.

## Realistic Car Environment

Trainees practice within a small car interior, closely mimicking real small car collision conditions, emphasising realistic patient extraction.

## Meticulous Scene Design

The training environment replicates a typical street scene, fostering a focused learning atmosphere.

## Scenario Adaptability

The simulator's flexibility accommodates various training scenarios, from simulated cardiac arrests to street incidents, offering a range of training options for multiple emergency services.

## Bespoke Scene Building

Custom scenes can be created to meet specific training needs, allowing for diverse training scenarios involving different emergency services.

**CONTACT US**  
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**Simulation  
Collective.**

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## Benefits

### Collaborative Training

Involves fire rescue teams and other emergency services in training scenarios, enhancing coordination and communication between multiple responders during realistic patient extraction.

### Clinical Realism

Trainees gain a deeper understanding of the specific challenges associated with compact vehicle accidents and vehicle-specific considerations, especially in terms of realistic patient extraction.

### Hands-On Expertise

Active participation in patient extraction exercises within a confined space hones trainees' extrication skills, ensuring they can extract simulated victims realistically.

### Critical Thinking

Scenarios featuring multiple victims and limited access points foster critical thinking and effective patient prioritisation, particularly during realistic extraction situations.

## Conclusion

Integrating the Small Car Collision Simulator into paramedic training elevates the educational experience to a clinical standard with a strong focus on realistic patient extraction. This practical tool equips trainees with specialised skills to handle small car collisions effectively, ensuring their readiness for real-world emergencies while fostering collaboration with fire rescue teams and other emergency services.



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## THE NEXT GENERATION OF IMMERSIVE SIMULATION

# BLIS

BLENDED  
LEARNING  
INTERACTIVE  
SIMULATION



Embark on a journey into the future of healthcare education through BLIS Spaces. Discover how our groundbreaking features reshape the learning experience.

### Innovative Touch Layer Technology

- Immerse in a 100% interactive multi-touch environment
- Achieve pinpoint 2mm accuracy
- Utilise hands, fingers, or supplied touch tools

### Collaborative Learning

- Facilitate multi-participant engagement
- Craft dynamic teaching scenarios

### Seamless Content Integration

- Seamlessly integrate live websites, pdfs, videos, and more
- Enhance learning with digital assets

### Effortless Content Creation

- Streamline scenario creation with drag & drop Functionality
- Harness a wealth of available resources

### Interactive Anatomy Models

- Engage with annotatable and editable 3d models
- Foster learning with educational quizzes
- Seamlessly integrate clinical anatomy

### Security and Connectivity

- Simplify content delivery
- Manage licenses with ease
- Deploy modules effortlessly
- Ensure security with remote updates and reliable support
- Stay connected with internet accessibility

### Comprehensive Training and Support

- Customise learning with in-person and online Training
- Access a wealth of medical content
- Enjoy peace of mind with a 5-year hardware warranty Option
- Choose projectors aligned with your budget
- Enhance learning with optional extras:
- Empower learning with s=Simboost debrief software
- Explore 3d mapping with Matterport services
- Foster skill development with Cyberpatient E-Learning

### Access To Extreme Simulations

- Immerse in realistic training scenarios
- Learn from expert trainers
- Prioritise academic excellence