THE ORIGIN OF THE CONCEPT

Addressing the operational needs of EMS and healthcare professionals is at the heart of our mission. Technimount EMS mounting system concept was created in 2013 to answer an urgent need in the industry. The company's unique vision began with a universal standard surface base, combined with high-quality, ergonomic designs for brackets with advanced safety features for various medical devices.

Technimount EMS offers mounting solutions that can be installed to ambulance counters, walls and stretchers that can also follow the patient throughout the continuum of care. Our unparalleled level of flexibility allows for maximum operativity in EMS, hospital and military environments.

Technimount EMS is driven to offer innovative solutions that respond to the unique device management needs of emergency and Critical Care Transport (CCT) teams for ground and air ambulances. With safety at the core of our actions, all Technimount systems are tested in compliance with the highest industry standards for impact resistance. Technimount EMS is committed to evolving its solutions as healthcare practices evolve.





ABOUT TECHNIMOUNT EMS

Technimount EMS offers mounting solutions that provide first responders and healthcare professionals with a complete system for medical device management during patient transport.

Technimount's unparalleled universal mounting system can fit multiple brands, models, and applications of medical equipment in ambulances, stretchers and cots in hospitals, EMS, and military environments.

SAFETY AND FLEXIBILITY WHERE IT MATTERS MOST

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FEATURES

- > Universal system fits various brands and models of medical devices
- > Multiple configurations on stretcher for improved management of medical equipment

911 SERVICES

- > Flexible design to move from stretcher to wall, to surface and floor
- > Lightweight and robust design
- > Integrity of the stretcher and medical device are respected
- > Simple configuration for 911, up to very complex use of multiple devices for CCT
- > Easy access and installation with Red Quick Release mechanisms
- > In compliance with the highest industry standards and regulations for air and ground ambulances
- > Scalable system and compatible for different levels of configurations
- > Manufactured with high-quality materials, resistant to corrosion and biological fluids

BENEFITS

> Maximum flexibility for medical equipment configuration during transport

Xtension Pro™ - ECMO

- > Allows medical devices to follow the patient securely on stretchers
- > Facilitates access to the patient and eases manipulation of medical equipment in ground and air ambulances
- > Maximizes work space in the ambulance with additional mounting options
- > Equipment compatible for different applications (air and ground ambulances and hospital environments)
- > Quick installation and removal to customize configuration according protocols
- > Ensures safety of patient and crew during EMS and Critical Care Transport
- > Reduces risks of damage to medical equipment

FLIGHT

NENHANCED CONFIGURATION



Cardiatek™

Wall Mount Pro - WR



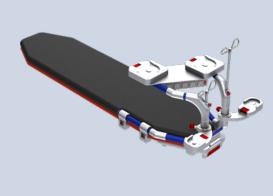
Xtension Pro™ Assistant - LP

CRITICAL CARE TRANSPORT

2022

Xtension Pro™

Assistant - CCT



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*Note: Mounting configurations shown illustrate the scalability of the systems. For an optimal configuration for your service, contact customerservice@technimount.com