



SAFE-DOCK®



The Safer Way to Transport Infants in Ambulances

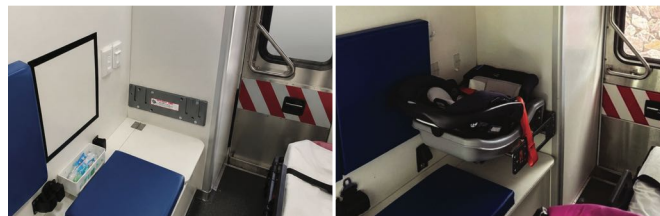
A SECURE, PURPOSE-BUILT DOCKING SOLUTION FOR INFANT CAR SEATS DURING EMS SCENE TRANSPORT.

SAFE | SPEEDY | STANDARDIZED

Safe-Dock® EMS provides a secure way to transport infants in their own car seat.

This crash-tested device is designed for ambulance environments where every moment counts.

Safe-Dock EMS Mount Installed



Safe-Dock EMS Deployed

Why It Matters

AMBULANCE ENVIRONMENTS PRESENT UNIQUE CHALLENGES:

- Limited space and constant movement
- Lack of standardized pediatric transport solutions
- Higher accident rates than typical vehicles

Safe-Dock® EMS addresses these challenges with a system designed for real-world EMS use.

Get Specs &
More Here



Visit Our Website to Learn More: PFPCares.com

Why Emergency Response Teams Choose Safe-Dock™ EMS



IMPROVES INFANT TRANSPORT SAFETY

Stabilizes the carrier during ambulance movement



ELIMINATES IMPROVISED RESTRAINT METHODS

Replaces unsafe or inconsistent tie-down approaches



FASTER DEPLOYMENT IN CRITICAL SITUATIONS

Simple, intuitive docking in seconds



SUPPORTS STANDARDIZED EMS PROTOCOLS

Creates a repeatable, reliable transport solution

How It Works: The docking station mounts inside the ambulance and securely holds an infant car seat carrier in place.

Broad Infant Carrier Compatibility

Works with all standard infant car seat carriers

Secure Restraint System

Durable restraint with automotive-style buckle

Durable, Lightweight Construction

Aluminum and high-grade polypropylene

Flexible Ambulance Installation

- Mounts in multiple locations within the ambulance
- Slide-on track system for quick deployment
- Compact design stores away when not in use

Created for EMS

- Compact footprint for tight interiors
- Fast deployment during emergency calls
- Supports safer pediatric transport protocols

Standardize Infant Transport for Safety from the Start

Request a Quote Today

Phone: 239-220-0347

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