



# Cessna Citation Latitude

Phone: +1 (360) 225-1212  
Email: [solutions@lifeport.com](mailto:solutions@lifeport.com)

This document contains no technical data subject to the EAR or the ITAR

1610 Heritage Street  
Woodland, WA. 98674

© 2019 LifePort



# Cessna Citation Latitude

LifePort's custom medical interiors are developed to accommodate the requirements of the most demanding programs. Our medical interiors are built around the Patient Loading Utility System™ (PLUS) which includes an Advanced Life Support base unit, manual loading system and AeroSled™ stretcher. All of our systems can be customized to fit your unique mission specifications.

## SYSTEM CAPABILITIES

- The PLUS is a modular, self-contained system that attaches directly to the aircraft seat track
- Ideal for dedicated programs or multi-mission roles, the PLUS is a lightweight, safe, flexible system for your medical mission needs
- Loading systems allow medical crew to safely and easily load and unload large patients and incubators
- Mission seat offers a new level of comfort and safety while providing the highest crash load rating in its class



Phone: +1 (360) 225-1212  
Email: solutions@lifeport.com

This document contains no technical data subject to the EAR or the ITAR

## PLUS

- Contains 2 composite oxygen cylinders, compressed air, vacuum and electrical inverter
- Provides secure platform for the AeroSled stretcher
- Includes soft goods storage depending on system configuration
- Single and tandem patient configurations available

## WALL MOUNTED SIDE ARCH

- Overhead modules with additional outlets for oxygen, vacuum and air
- Adjustable / rotating lighting above patient
- 230 VAC electrical outlets and DC outlets
- Cabin Pressure and Digital Oxygen Gauge
- Cargo track to secure medical devices and monitors on wall and ceiling

## AEROSLED TS

- Designed to safely transition into aircraft and lock automatically
- Single hand release for locking and unlocking sled
- 3" thick mattress and safety restraint system
- Approved for Taxi, take-off & landing (TT&L)
- Dimensions 198cm (77") x 56cm (22")

## AEROSLED TD

- Transport deck includes brown line track for mounting incubators or other cargo
- Single hand release for locking and unlocking sled
- Designed to safely transition into the aircraft

## LOADING SYSTEM

- Attaches directly to the PLUS base unit and extends outside of the aircraft door
- Compact design for transport with the aircraft
- Leveling leg eliminates lifting of patient inside aircraft

1610 Heritage Street  
Woodland, WA. 98674

© 2019 LifePort