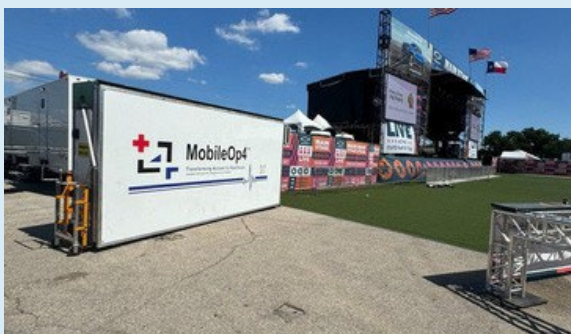


MobileOp4



DESCRIPTION

The MobileOp4 module is a robust, rapidly deployable, multi-functional mobile solution designed for disaster response, healthcare services, command operations, and large event support. Deployable by two people within 15 minutes, it offers exceptional flexibility, from triage and isolation to command center operations. The module can connect with others for extended capabilities, such as intake, treatment, and housing. Made in the USA for durability and rapid response.

FEATURES

- **Rapid Deployment:** Set up within 15 minutes by two people.
- **Compact Design:** Weighs approx. 1,800 lbs., stores compactly at 2'5.5" deep × 17' wide × 8'4" tall and expands to 9'7" deep × 17' wide × 8'4" tall during use.
- **Environmental Control:** Equipped with HEPA filtration, positive/negative air pressure systems, and a 12,000 BTU HVAC system for reliable temperature control.
- **Connectivity:** Supports Wi-Fi, bonded cellular, and optional Starlink connectivity for remote communication.
- **Modular Configurations:** Can be set up for triage, isolation, command center, and more, based on the unique needs of the mission or site.
- **Transportability:** Can be towed with a standard truck

“

"MobileOp4 has been a 'life saver'...providing a temperature-controlled environment for patients and staff, making care more comfortable and efficient."

Sheila Elliot, EMS Director, University Emergency Medical Response



“

"Essential during 95–96°F games...providing a dust-free, cool, private space for medical attention."

Tiffany Parker, EMS Director

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To Purchase, Visit [Avobus.com](https://www.avobus.com) or call [1-800-674-3655](tel:1-800-674-3655)

www.MobileOp4.com

(844) 404-7674

info@MobileOp4.com



PHYSICAL CHARACTERISTICS

- **Dimensions:** Compact stowage at 2'4" **deep** × 15'7" **wide** × 8' **tall** and expands to 9'6" **deep** × 15'7" **wide** × 8' **tall**
- **Weight:** 1,800 lbs. (varies with configuration).
- **Construction:** Reinforced composite for weatherproof durability.
- **Security:** Keypad-secured, keyed entry; lockable doors with observation windows.
- **Load Capacity:** Supports 60 lbs. dead/40 lbs. live per square foot.
- **Climate Resilience:** Operates in temperatures ranging from -40°F to 130°F.

INTENDED USE CASE

- **Disaster Response:** Rapidly deployable infrastructure for natural disasters and mass-casualty events.
- **Healthcare Expansion:** Extends healthcare capabilities to rural or underserved areas.
- **Event Support:** On-site first aid and medical services for large events.
- **Command and Control Centers:** Acts as a mobile command hub with integrated communication capabilities.
- **Community Outreach:** Collaborates with healthcare organizations and government agencies to enhance emergency preparedness.

SERVICEABILITY

- **Maintenance-Friendly:** Components are field serviceable using standard tools.
- **Sanitation:** Easy-to-clean surfaces, including spray-down capability with floor drain.
- **Modularity:** Panels are fully replaceable, ensuring a long service life.

Key Use Cases & Real-World Deployments

- **Texas State Fair:** Provided on-site medical support.
- **National Cricket League at UT Dallas:** Deployed for medical services and first responder relief.
- **Globe Life Field and Other Community Events:** Served as modular healthcare and command stations.



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