

## PRECISION AIRDROP SYSTEM (PADS<sup>®</sup>)

### PADS<sup>®</sup> - PRECISION AIRDROP SYSTEM

Precision Airdrop System (PADS<sup>®</sup>) enables aircrews to increase standoff distance while delivering cargo and personnel from high altitude with greater precision than conventional methods. The combination of altitude and standoff distance provides a safety buffer for the aircrew from the threat envelope while precision delivery allows ground personnel to retrieve supplies in greater safety.

PADS<sup>®</sup> is currently in active use by the United States Military with hundreds of PADS<sup>®</sup> supported missions already flown. The PADS<sup>®</sup> system is also rapidly being adopted by other allied military units, including the United Kingdom, Australia and Canada.



### PADS<sup>®</sup> SYSTEM COMPONENTS

#### PADS<sup>®</sup> FLY-AWAY KIT FEATURES:

- U.S. Air Force flight-certified components
- Mission planning user interface
- Graphical map interface
- Wireless interface with guided systems
- Error estimation for ballistic load delivery
- Cargo bay GPS retransmission system
- High altitude unpressurized operations
- Total system weight of 85 pounds



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