



YOUR EQUIPMENT IS THE FIRST LINE OF DEFENSE

MARINE CORPS SYSTEMS COMMAND PROGRAM MANAGER INFANTRY COMBAT EQUIPMENT



JOINT PRECISION AIRDROP SYSTEM 2K- MODULAR / ULTRA-LIGHT WEIGHT

Overview: The Joint Precision Airdrop System 2k-Modular/Ultra-Light Weight (JPADS 2K-M/ULW) is a precision airdrop system with a modular autonomous guidance unit for controlled flight upon release from the aircraft and provides reduced ground load dispersion through superior landing accuracy.

Features: GPS-guided cargo system

Components: Parachute and guidance unit

Approved Acquisition Objective (AAO):

UNIT	AAO
I MEF	37
II MEF	37
III MEF	25
MARFORRES	53
MARFORCENT	0
MARFORSOC	36
WRMR	0
DMFA	1
SPT EST	10
TOTAL	199

Concept of Distribution: Organic to Active and Reserve Marine Reconnaissance Battalions, Force Reconnaissance Companies, and Marine Raider Regiments and Battalions.

Fielding Status: Fielded

Requirements Document: JPADS Capabilities Development Document (CDD) 5 Mar 2007, Statement of Need (SON) Change 1, 2009, SON, Change 2, 2013

Training: US Army Quartermaster School, Fort Lee, VA

Manuals: TM 11718B-14&P/I

Supply/Logistics:

Nomenclature: JOINT PRECISION AIR

TAMCN: C00187B

ID No: 11718B

NSN: 1670-01-609-0728

SAC: 3

AAC: C

IED: 1 Oct 2020

Contact Information: PM_ICE@usmc.mil

April 2018

PRODUCT INFORMATION SHEET