

THE VALUE OF PERFORMANCE.

**NORTHROP GRUMMAN**



## PaWS

*Palletized Weapon System*

### Scalable Capabilities

PaWS is a rapidly reconfigurable collection of sensors, communications and weapons that can be installed onto most medium- to heavy-lift aircraft.

#### **PaWS includes:**

- Enhanced electro-optical/infrared surveillance and targeting sensors
- Northrop Grumman's Trainable GAU-23 Bushmaster® 30mm cannon
- Precision-guided munitions
- Advanced communications

#### **Mission System Operator Pallet:**

- Networked Mission Management System; scalable from one to three operators
- Multiple video displays show moving maps, menu systems and real-time system status
- High definition cockpit/cabin monitors
- Integrated fire control system
- Open System Architecture

These modular modifications provide end users the ability to execute Intelligence, Surveillance and Reconnaissance (ISR), strike, and mobility missions in support of deployed forces.

### Facts At A Glance

- Palletized systems roll-on/roll-off in less than two hours
- Networked system of computers, sensors and communication equipment
- EO/IR Surveillance and Targeting Sensor
- Carry-on cockpit displays
- Carry-on weapon control/consent/fire
- Roll-on/roll-off mission console with embedded fire control system for the sensor operator
- Can accommodate EW support/SIGINT equipment
- Can accommodate LOS & BLOS video datalinks
- Digital video recorder



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