

HALCON

REMOTE CONTROL CONTAINER SYSTEM

R U G G E D

C O N T A I N E R I S E D

A S S E T S E C U R I T Y

Ideal for protecting military and civilian critical assets and infrastructure, the Remote Control Container System is designed for harsh environments and is optimised for detecting, tracking and defeating threats in real time.

Whether manned or unmanned, the RCCS enables the collection and delivery of actionable intelligence, audio and video streams, and geographic data directly to those who need it, whether command and control, tactical units, or personnel in the field. This flexible system features rapid deployment, multi-purpose operations, net-centric critical asset protection, and real-time information and response.

SPECIFICATIONS

APPLICATIONS



**RAPID
DEPLOYMENT**



**MULTI-PURPOSE
OPERATIONS**



**NET-CENTRIC
CRITICAL ASSET
PROTECTION**



**REAL-TIME
INFORMATION
AND RESPONSE**

SPECIFICATIONS

- Network-centric and multi-purpose with encrypted communication system
- 1-to-n "networked"
- Designed for harsh environments
- Armoured support (option)
- Automatic roof doors and mast
- Local and remote operation capability
- Multi-power sources
- Quick response capability
- RWS, audio force, dazzling laser
- Separate utility section (with lock)

- Ability to close roof doors after raising mast
- Workstation (in case of manned operation)
- Fibre-optic interface
- Remote (LOS) wireless communication up to 6-16 KM
- Integrated with RADA counter drone applications and automatic detection, tracking and classification of ground, sea and air targets
- Integrated with E/O used for Land, coastal border security and critical infrastructure protection which delivers excellent situational awareness

MULTI-PAYLOAD OPTIONS

Standard payload affecters

- 12.7 mm Remote Weapon Systems (RWS)
- Camera & Targeting System
- LRAD 450 dB speaker
- Dazzling Laser

Additional payload affecters

- 30 mm+ Remote Weapons Station (RWS)
- Directed Energy Weapons ("Burning" Lasers)
- Electronic Warfare Systems
- Anti-Drone Systems
- Remote Drone Launch Pad System (RDLPs)
- ISTAR (Intelligence, Surveillance, Target Acquisition & Reconnaissance)
- Rocket Launchers