Ex-Sight, established in 2008, specializes in research, development and manufacturing of unmanned, autonomous, remotely controlled platforms for Military, Paramilitary and Civil applications.
Our Mission, to allow our customers to leverage their day-to-day operations without risking their personnel's lives.

Land Platforms

RCWS

Situational Awareness

Electro Optic Payload

Drone

MDRC
Multipurpose Digital Remote Control

Ex-Sight provides a complete and autonomous domain system which combines land, maritime and air capabilities for a comprehensive solution for controlling borders and facilities.
Our MDRC – Multi Purpose Digital Remote Control allows versatile autonomous and remote control over Unmanned Platforms: Land, Marine and Air.
The MDRC provides an easy and intuitive interface for Drones, UAVs, Electro Optic Payloads, Remote Weapon Systems, Masts and tactical automatic equipment.

RCWS

Situational Awareness

Electro Optic Payload

3DV DVE

WN8 - SPEAR
Combat UGV

Ex-Sight developed a variety of land robotic platforms which help overcome operational challenges in both urban and open combat scenarios.
They can operate in extremely complex and challenging
environments, allowing tactical situational awareness with the operation of multiple robotic platforms in one arena.
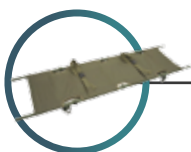Our easy-to-use yet advanced MDRC Multi-Platform Digital Remote Control system allows fast and intuitive control over the platforms.

Military Cargo

Energy Pack

Rescue Equipment
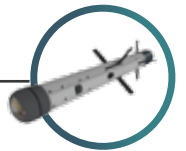
Military Logistic Trailer

JAGUAR
Logistic UGV

Grenade Launcher

Spike

LWC
Light Weapon Carrier

Electro Optic Payload

PUMA

RCWS-Light Weapon Carrier

Our robotic Platforms are designed for:

Border monitoring | Port security | Convoy Security | Force protection | Armed reconnaissance | Infantry operations | Naval operations Federal and local law enforcement | Anti-terror operations| HLS | SWAT Operations |

3DV Stereoscopic DVE

LWC
Light Weapon Carrier

Electro Optic Payload

Military Comint

PUMA

ISR - Surveillance, Intelligence

Marine Platforms

Ex-Sight USVs operate in various scenarios such as Border Patrol, Surveillance, HLS, Light-Combat Vessels, Moving targets and Rescue Missions.

Electro Optic Payload

Situational Awareness

Drone Launcher

Radar

Sonar

Acoustic Modem

ORCA
Surveillance & Patrol

Our Marine Robotic Kit allows for fast conversion of vessels to operational USVs. Our USVs support autonomous navigation, underwater communication, swarm behavior and Artificial Intelligence target tracking.

ISR Surveillance

Target Simulation

Hazard Handling

Rescue

Logistics

Deception

ROBOTIC KIT
Applications

Phone : +972-777-841262   www.Ex-Sight.Com   Sales@Ex-Sight.Com