HX-240

Turret System

EOD Capability:
With its wide range of motion and support for two HAMMER Unmanned Shotguns the HX-240 Turret System is ideal for counter IED missions where multiple disruptions are required during the exposing and neutralization of multiple threats.

Features:
- Supports 2 HAMMER Unmanned Shotguns
- Remote positioning, sighting, & control
- Supports manned & unmanned vehicles
- Supports fixed sites and asset defense
- Computer-based user interface
- Weatherproof & ultra-low maintenance
- Supports less-lethal, smoke, & grenades

HX-240 Turret System shown with two HAMMER Unmanned Shotguns

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HX-240

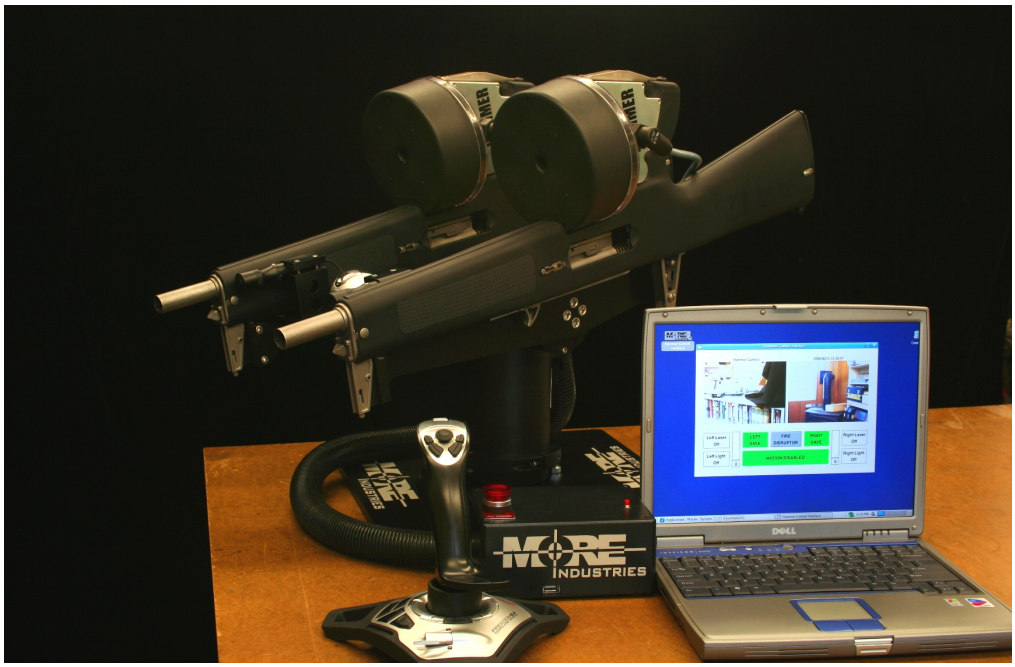
Turret System Specifications

Specifications:

Dimensions:	Approximately 20” x 16” x 16” (51cm x 41cm x 41cm)
Weight:	Approximately 25 lbs (11.5 kg)
Materials:	Black anodized aluminum, stainless steel, & engineering plastics
Safety:	Emergency stop switch halts all functions
Power:	18–30 Volts DC – from battery system or power supply
Sighting:	Dual daylight visible bore sighted lasers and bore sighted camera
Maintenance:	Minimal – sealed design is waterproof and dustproof
Angular Rate:	15 degrees per second – pan & tilt
Motion Range:	340 degrees pan & tilt with both programmable & physical stops
Payload:	Dual HAMMER Unmanned Shotgun Systems or 40 lbs (18 kg)
Feedback:	Absolute encoders
Interface:	PC or notebook based graphical user interface with joystick input
Warranty:	1 year materials & workmanship

Dual HAMMER Unmanned Shotgun Systems mounted on the HX-240 Turret.

The HX-240 provides sighting and operator control of weapons on robots, unmanned systems, manned vehicles, and fixed “high-value-target” installations.



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