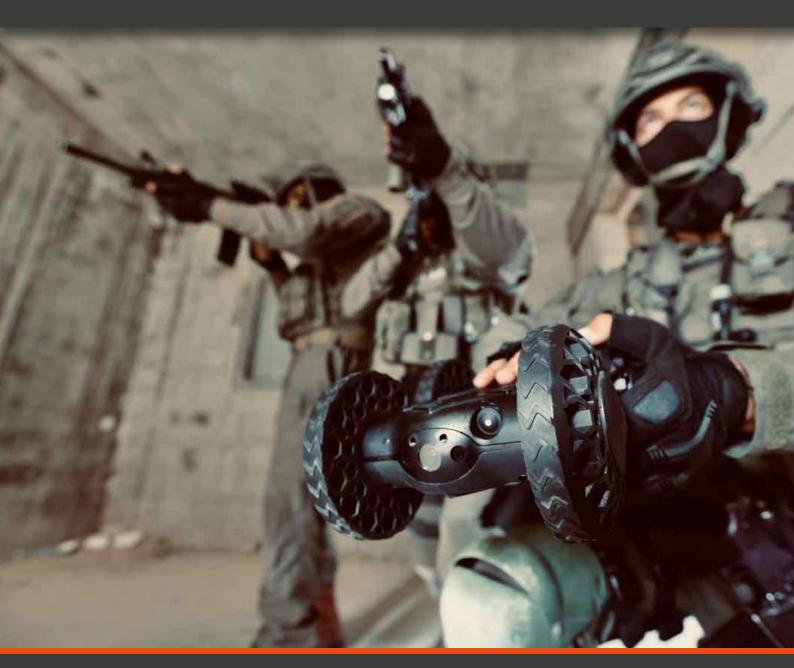




Ultra Light, Throwable & Climbing Robot



CHAMELEON™ - Supporting Fighters for Mission Success





CHAMELEON[™]- Ultra Light, Throwable & Climbing Robot















Light Weight

Point & Go

Real-Time 360°

Throwable

Climbing Capabilities

CHAMELEON Applications

- Anti-Terror & Crime, Close Quarter Battle (CQB)
- Urban Warfare, Tunnels and Underground Warfare
- Law Enforcement & Drug Enforcement
- Intelligence, Surveillance and Reconnaissance (ISR)

CHAMELEON Specifications

- Ultra-Light -2.3 Kg
- Ultra-Robust (shock resistant)
- IP67 Dust and rain proof
- On board GPS module
- 2 Way Audio for remote negotiations and deceptions
- Innovative metal surfaces climbing capabilities
- Endurance from up to 2 hours

Comprehensive Situational Awareness - Day & Night

- 2 color video cameras (5 MP)
- On screen innovative digital zoom & tilt
- Infrared (IR) illumination

Mini Ranger Remote Control Unit (RCU)

- All in one RCU Including touch screen with integrated communication and control jacket
- Integrated and secured communication module: 2.3-2.5 GHz, point to point encrypted OFDM
- Onboard mission recording
- Operating up to 4 robots with one control unit

Wheels for Climbing Over Magnethic Surfaces (Optional)

- Patent Pending wheels
- Fast interchangeable wheels



If the CHAMELEON™ is shot or damaged by a terrorist, General Robotics will fix or replace the damaged system



www.qlrobotics.com



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