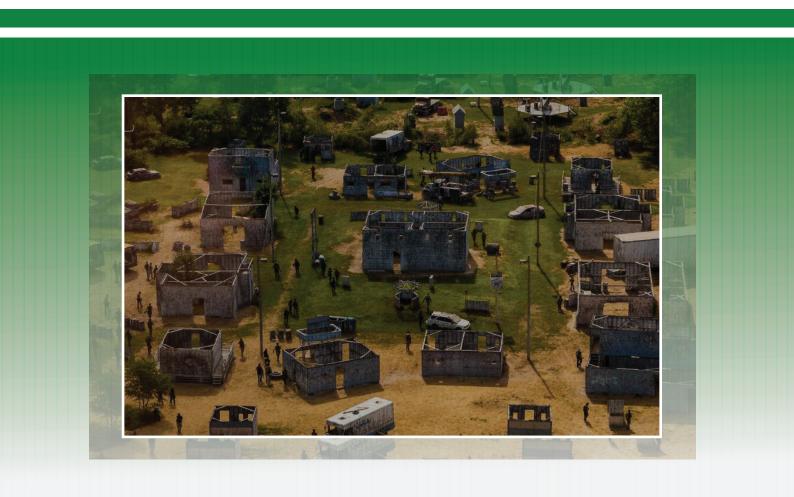


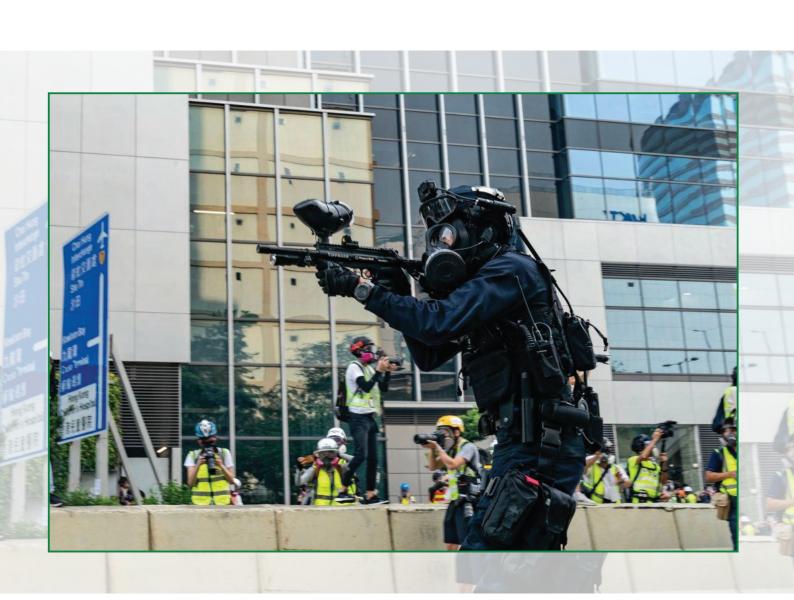


## Our training facilities





#### CROWD DISPERSAL TRAINING





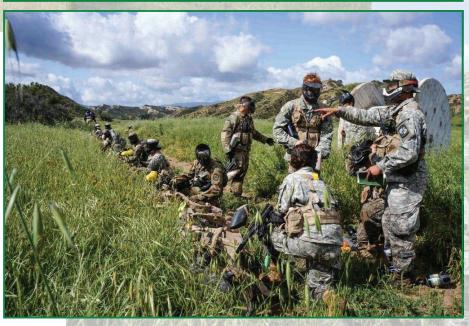
## RIOT CONTROL TRAINING





## TACTICAL COMBAT TRAINING







## ADVANCED TACTICAL COMBAT TRAINING







#### VIP PROTECTION TRAINING





# ADVANCED COMBAT TRAINING (Home & Abroad in collaboration wih A Security Agency)







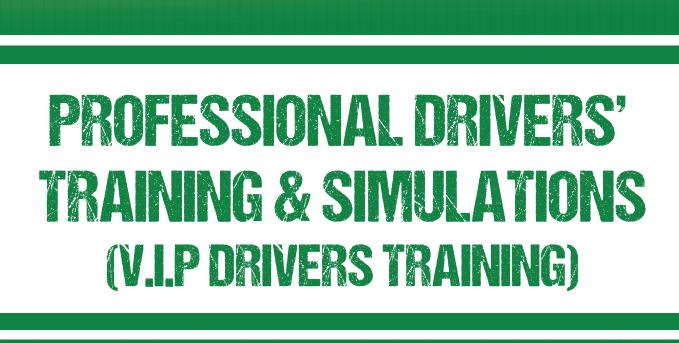




**Extraction of a High Value Target under unfriendly fire** 

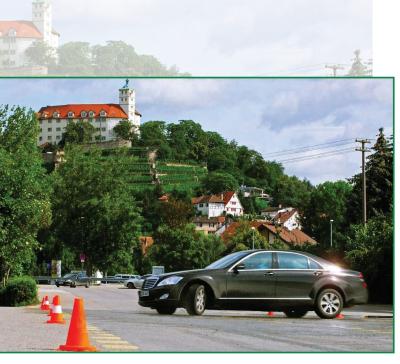
**Protecting a High Value Target** 

**VIP Recovery** 





## DRIVERS' TRAINING & SIMULATIONS



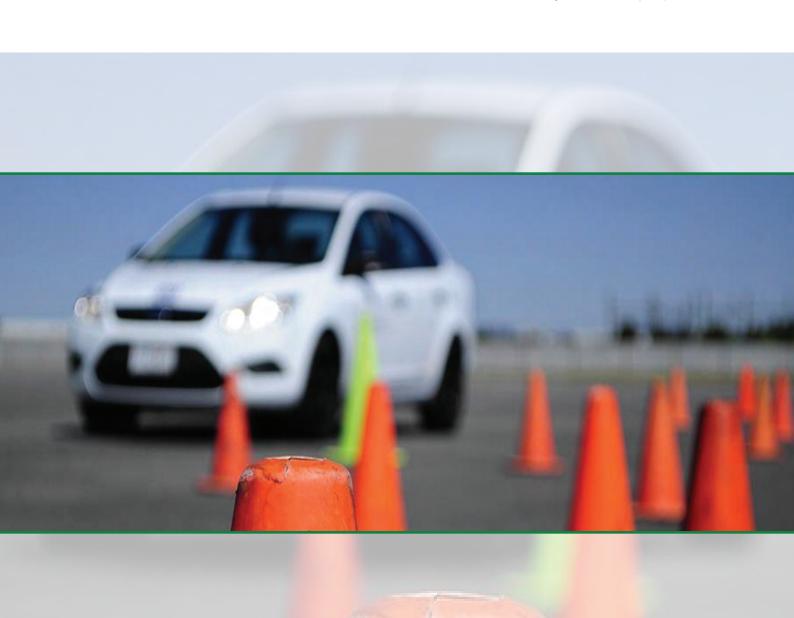








## DRIVERS' TRAINING & SIMULATIONS (Protective Driving Obstacles Course)



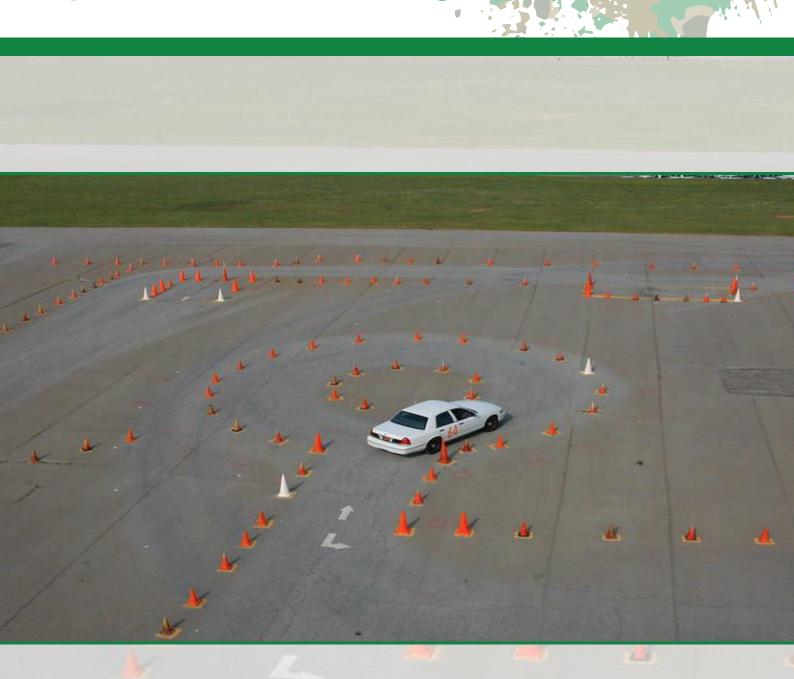


## **DRIVERS' TRAINING & SIMULATIONS**(Defensive Driving Obstacles Course)





## DRIVERS' TRAINING & SIMULATIONS (Evasive Tactical Driving Obstacle Course)





#### **BASIC DRIVERS TRAINING**

#### SIMULATOR

A machine-based driving course which introduces and eases drivers into the basic routine required to build upon for the rest of the drivers' training course.

- O Theoretical Illustrations & Case Study Scenarios
- Technical Scenarios
- Driving Lectures, Theoratical Training& Practical Sessions
- Basic Obstacle Course
  - O Barricade Breeching
  - **Q** Basic Driving Courses and Regular Maneuvers
  - **O** Reaction to Indirect Fire
  - **O** Reaction to Ambush
  - **O Contingency Plans (Swerving, Braking & Escaping)**



#### **ADVANCED DRIVERS' TRAINING**

O FWD, RWD & AWD

Knowing the characteristics of your car is very important in performing well in extreme situations without putting yourself and others around you in danger.

- **O BRAKING** 
  - **O** Trail Braking
  - Optimal Squeeze Point (OSP)
- **O** Swerving/Evasive Driving Maneuvers
- Reverse 180 (J-TURN)
- Pursuit Intervention Technique (PIT) Maneuver
- O Barricade Breeching
- Counter Ambush Techniques
- O Driving Under Fire
- Motorcade, Vehicle Escort & Roadblocks (Convoy Driving)
- Technicalities & Theoratical Illustrations
- O Driving Obstacle Courses
- O Defensive & Offensive Driving (Vehicle Control/Domination)



#### **OTHER PRODUCTS & SERVICES**

- Recruit Training, Special Forces Training& Brush-Up Training
- Pellets Shooting Drone
- Recommended Accessories / Gears
- Air System Setup & Operability



TRAINING KIT



**CAMO FACEMASK** 



UV BLOCKING FACE MASK



**CLEAR FACEMASK** 



**CO<sub>2</sub> CANISTER** 



**BATTLE PACK** 



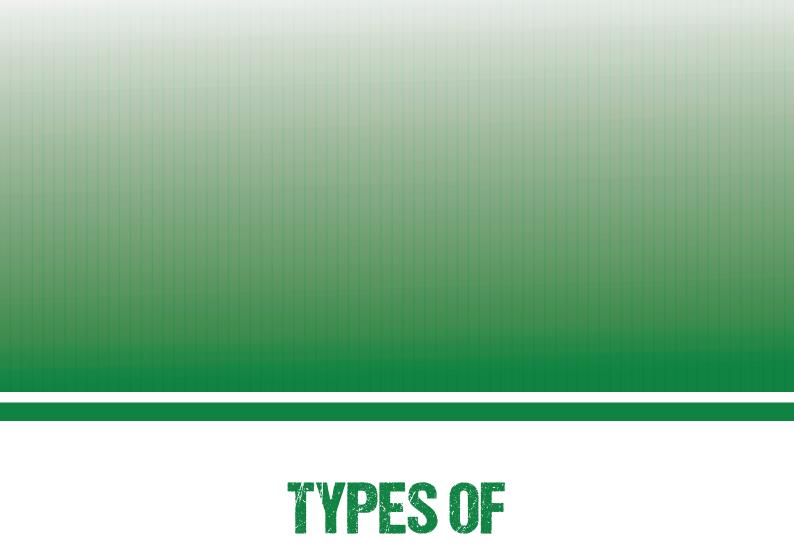
**HAND GLOVES** 



**COMPRESSOR** 



**AIR TANK** 



# LETHAL WEAPONS





## MCS T68 M249 MACHINE GUN



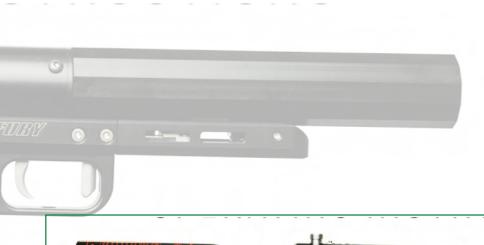


### 75-SHOT DRUM MAG AK-47 RPK





## MCS T68 M249 MACHINE GUN









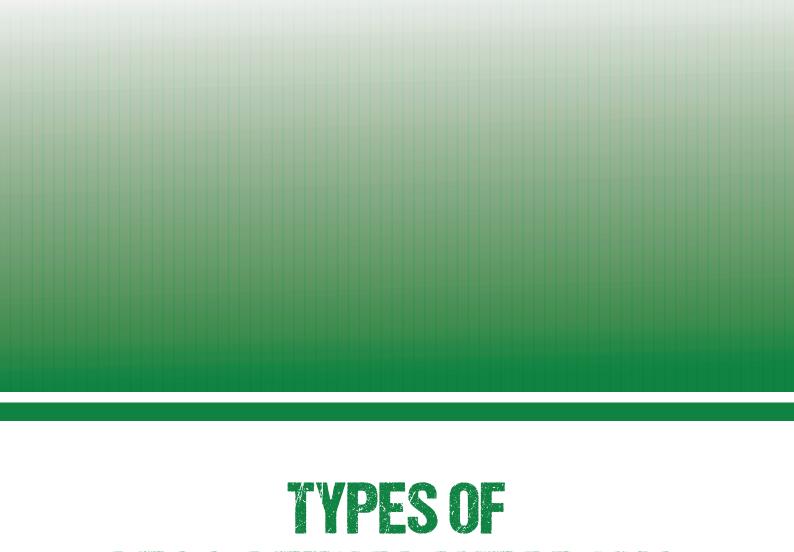
#### SNIPER RIFLE (with scope & extra mags)





#### TIPPMANN X7 SNIPER RIFLE





# LESS-LETHAL WEAPONS





## MCS COMBAT RIOT RIFLE (with glass breaker, scope & red light)





#### GRENADE LAUNCHER







## MDC 9MM SUBMACHINE GUN



15 000 rounds minimum

12 000 rounds minimum

**TÜRKİYE** 

A magazine-fed, Semi-Auto and Automatic, designed to fire handgun cartridges.



6" (155mm) **Barrel length Barrel Twist** 1:10 9x19 mm NATO Caliber Overall Length 522 mm without muzzle break 545 mm with muzzle break Weight (w/o optics) 2,4 kg Height without magazine 198 mm Width 55mm Blowback, Closed Bolt Operation **Foward Assist** No Trigger Pull Weight 3 Kg **Fire Selector** Safe, Semi-Automatic Full-Automatic Standart Magazine Capacity 17 Rounds - 33 Rounds **Magazine Weight** 17 Rounds 76 gr./33 Rounds 127 gr. Muzzle Velocity (approx.) **Approximitely 800-900 RPM Rate of Fire** 

Stainless stell small parts, improved low mass bolt, long-life springs

submachine gun, a lightweight automatic small-arms weapon chambered for pistol cartridges and fired from the hip or shoulder.

# **Technical Specifications**

Barrel Life

**Parts Life** 

Other

**Origin** 



#### MDC DEFENCE AR-RIFLE



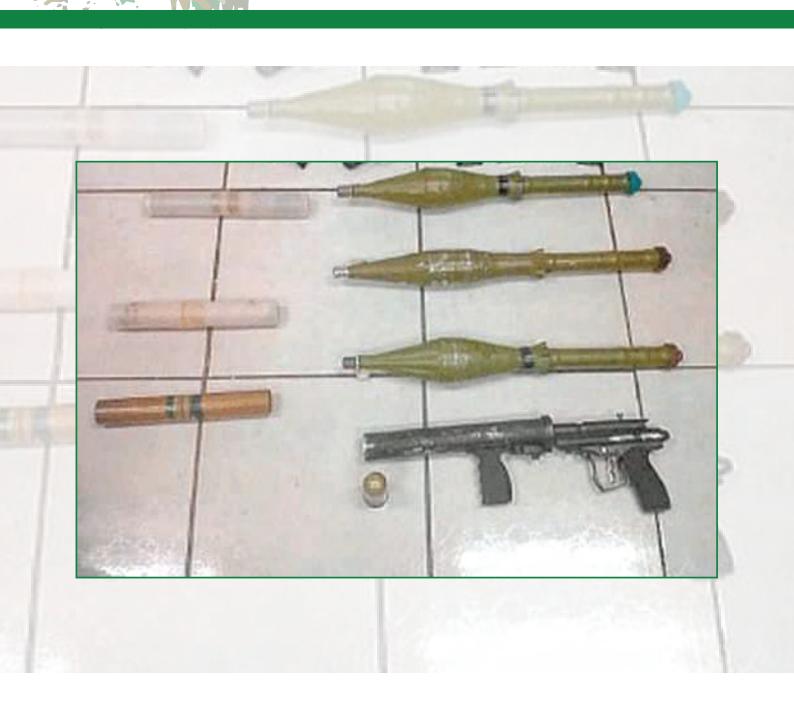
Caliber	5.56 x 45 mm
Action	Gas Operated - Rotating Bolt
<b>Barrel Length</b>	10.5 inch (250mm)
Effective Range	550 meters
<b>Barrel Twist</b>	1/9, 6 groove
Safety	Standart
Fire Option	Semi Auto / Full Auto
Magazine Capacity	30 round / 20 round
<b>Buttstock Type</b>	Adjustable
Muzzle Velocity	840 ± 20rpm
Rate of Fire	740 ± 20rpm

Additional Information

A light weight, magazine feed, gas operated, semi and full auto rifle



## REPURPOSED GRENADE LAUNCHER





#### PELLETS SHOOTING DRONE





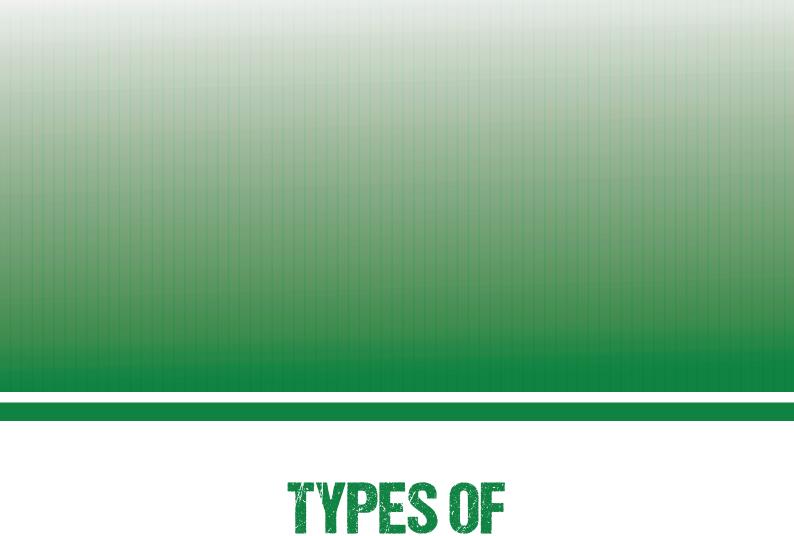






## PAINT LANDMINE





# TYPES OF NON-LETHAL PELLETS







**Metallic-dust Coated Rubber Pellets** 







#### SOFT RUBBER PELLETS







# EFFEGTS OF NON-LETHAL PELLETS







#### TYPE OF PELLETS.



**Metal Pellets (Lethal)** 





## DSS LESS LETHAL AIR OPERATION TRAINING PLAN

#### Air Operation Training

**Location: HQ Workshop Compressor Station** 

- O Introduction and Overview
  - \* Welcome and introductory session
  - \* Overview of the training schedule
  - \* Safety protocols and emergency procedures
- Tank Refill Training
  - \* Introduction to tank refill processes
  - \* Practical sessions on tank refill
  - \* Safety measures and best practices
- O Compressor Handling
  - \* Introduction to compressor systems
  - \* Hands-on training on compressor handling
  - \* Maintenance and troubleshooting techniques
- **O** Mobile Filling Operations
  - \* Overview of mobile filling operations
  - \* Practical sessions on mobile unit filling
  - \* Troubleshooting common issues



#### Deployment and Handling of Less Lethal Air Systems

**Location: HQ Workshop and Idu Facility** 

- **O NiSS Tanks and Mobile Unit Handling** 
  - \* Introduction to NiSS tanks
  - \* Hands-on training on handling and deployment of NiSS tanks
- **O** Troubleshooting Less Lethal Air Systems
  - \* Troubleshooting techniques during operations
  - \* Practical problem-solving sessions
- Mobile Deployment Operation Training
  - \* Overview of mobile deployment procedures
  - \* Practical sessions with two vehicles at Idu Facility
  - \* Coordination and communication strategies during deployment
- Mobile Operation Training
  - \* Crowd dispersal and riot control strategies
  - \* Practical exercises with less lethal smoke deployment



#### Advanced Training and Certification

**Location: Idu Facility and Designated Training Grounds** 

- Q Rubber Balls Target Shooting
  - \* Introduction to rubber balls as less lethal options
  - \* Practical target shooting sessions
  - \* Accuracy and control techniques

#### **O** Combat First Aid

- \* Introduction to combat first aid under enemy fire
- \* Practical sessions with a medical doctor
- \* Handling injuries and emergency response

#### O Certification

- \* Review of key training modules
- \* Assessment and practical tests
- \* Certification on first strike less lethal training and air operation training

#### **O** Closing and Debriefing

- \* Final assessment and feedback session
- \*Distribution of certificates
- \*Closing remarks and wrap-up
- Ensure that all participants have the necessary protective gear and equipment for practical sessions.
- Arrange for the presence of qualified instructors and medical professionals as required.
- Maintain a detailed record of attendance and performance for certification purposes.

