ABACO

SHOOTING SIMULATOR

2, 4 and 6 FIRING LINES

PUBLIC SAFETY
MILITARY POLICE
PRIVATE SECURITY



IMMERSIVE EXERCISES IN HIGHLY REALISTIC ENVIRONMENTS

WITH ADVANCED REPORTS ON EACH PRACTICE

CLOUD FILING AND MANAGEMENT OF EACH STUDENT'S REPORT

ABACO® Shooting Simulator

Mod. TWO+ / FOUR / SIX

• Overview — Models

TWO FOR ONE OR TWO SHOOTERS
FOUR FOR ONE TO FOUR SHOOTERS
SIX FOR ONE UP TO SIX SHOOTERS

All variants are made up of high-tech parts, which make up a versatile unit for Virtual Shooting. practice and training. They are specially designed for PUBLIC AND PRIVATE SECURITY applications.

• Low Operating Cost, Various Levels of Training

The **ABACO Shooting Simulator** is an effective training tool, allowing the user to achieve and maintain a high level of professionalism. Thanks to the wide variety of interactive 3D scenarios, mini videos and videos with different outcomes, with varying degrees of difficulty and complexity, the user advances in their training with absolute safety and at a very low operating cost, since they only use dry fire, without bullets of any kind.

Regardless of the accuracy that each of the shooters can demonstrate in each shooting practice, the ABACO Shooting Simulator has the ability **offer a variety of scenarios that include practices that evaluate the shooter's reaction to eventual circumstances and with induced stress situations.**

• How does it work?

For each shot fired by a shooter with a **real weapon, replica weapon or long gun, adapted to the simulator,** a pulse emitted by an IR laser beam is detected and captured by a high-precision optical sensor. As a result of capturing the point of the laser's impact on the screen, the coordinates of the aforementioned impact on the screen are obtained. Each captured signal is processed in real time, obtaining, from each virtual impact, the location of each of the shots and the time lapse between them. By processing this information, a detailed **REPORT of each shooting exercise is generated in PDF format,** thus guaranteeing safe earning for the practitioner, with zero risk to life, and offering to the experienced shooter a continuous improvement in their skills and abilities, at very low operating cost and with minimal environmental impact.

The **ABACO Shooting Simulator** does not replace the live-fire shooting gallery, it only **complements it by guaranteeing advantages and benefits to all shooters,** both experienced and practicing.

Available 2, 4 and 6 Shooting Lines versions with Real Guns / Replicas, with or without Blowback (depending on the model).

SHOOTING SIMULATOR

GENERAL SPECIFICATIONS

	SIX	FOUR	TWO+
Number of Shooting Lines	From 1 to 6	From 1 to 4	From 1 to 2
3D Exercises, Videos, IPSC-IDPA PRACTICAL SHOOTING TOOLBOX (for unlimited generation of exercises) and TACTICAL TOOLBOX	SPECIAL FUNCTION	SPECIAL FUNCTION	SPECIAL FUNCTION
Maximum number of shooters	Up to 6	Up to 4	2
Public and Private Security Training	Specially designed	Specially designed	Specially designed
Projector Specifications / Screen Dimensions	Full HD de 1920 x 1080 pixel Screen: 4,2 m x 2,4 m	Full HD de 1920 x 1080 pixel Screen: 4,2 m x 2,4 m	Full HD de 1920 x 1080 pixel (not supplied) Screen: 4,2 m x 2,4 m
Projector – Screen Distance	4,5 meters	4,5 meters	4,5 meters

	OPTIONAL SIX	OPTIONAL FOUR	OPTIONAL TWO+
Exercises: Client can purchase new 3D Exercises and Videos	Additionally	Additionally	Additionally
Kits for other Long Guns with or without Recoil	See Available Makes and Models	See Available Makes and Models	See Available Makes and Models
Handgun Blowback Kits			
Blowback Shooting Equipment			
Tactical Stress Vest	Additionally	Additionally	Additionally
Tactical Flashlight	Additionally	Additionally	Additionally
DAVNAR CLOUD: storage, statistics and report management service.	Additionally	Additionally	Additionally

REPORTS
Precision Target

InformeF inal de Evaluación

Fecha: 7o ct 2024, 12:36:11

Ejercicio: DIANA
Arma:G lock 17
Mano utilizada: Derecha
Puntuación:6 ,00

Disparos disponibles: 5
Disparos efectuados: 5
Distanciaa lb lanco: 5,00[m]
Duración del ejercicio: 12,00 [s]

Alumno
Alumno Anónimo
DNI: 33
Anónimo- Anónimo

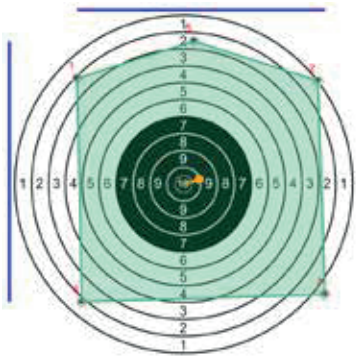
Instructor
Instructor Instructor
DNI: 11
DAVNAR -A GACES



Análisis de disparos porz ona



Análisis de precisiónye xactitud



Precisión:3 ,0 [u]
Exactitud: 10,0 [u]
Puntuación:1 2,0[%]
Área:1 14.070,99[mm²]
Distanciaa l centro: 23,07[mm]
RangoX :3 72,48[mm]
RangoY :3 91,54[mm]

InformeF inal de Evaluación

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Ejercicio: DIANA
Arma:G lock 17
Mano utilizada: Derecha
Puntuación:7 ,00

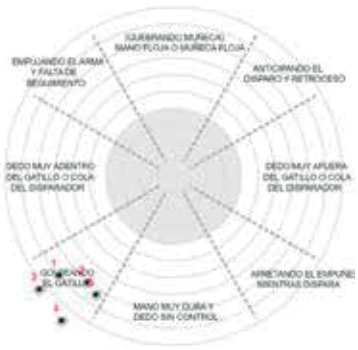
Disparos disponibles: 5
Disparos efectuados: 5
Distanciaa lb lanco: 5,00[m]
Duración del ejercicio: 10,16 [s]

Alumno
Alumno Anónimo
DNI: 33
Anónimo- Anónimo

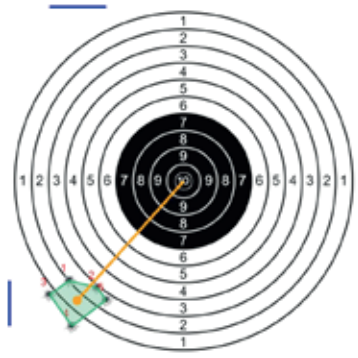
Instructor
Instructor Instructor
DNI: 11
DAVNAR -A GACES



Análisis de disparos porz ona



Análisis de precisiónye xactitud



Precisión:9 ,0 [u]
Exactitud: 1,0[u]
Puntuación:1 4,0[%]
Área:2 .814,26[mm²]
Distanciaa l centro: 225,19 [mm]
RangoX :8 5,19 [mm]
RangoY :6 8,23 [mm]

InformeF inal de Evaluación

Fecha: 7o ct 2024, 12:37:07

Ejercicio: DIANA
Arma: Glock 17
Mano utilizada: Derecha
Puntuación:4 6,00

Disparos disponibles: 5
Disparos efectuados: 5
Distanciaa lb lanco: 5,0
Duración del ejercicio: 9,96 [s]

Alumno
Alumno Anónimo
DNI: 33
Anónimo- Anónimo

Instructor
Instructor Instructor
DNI: 11
DAVNAR -A GACES



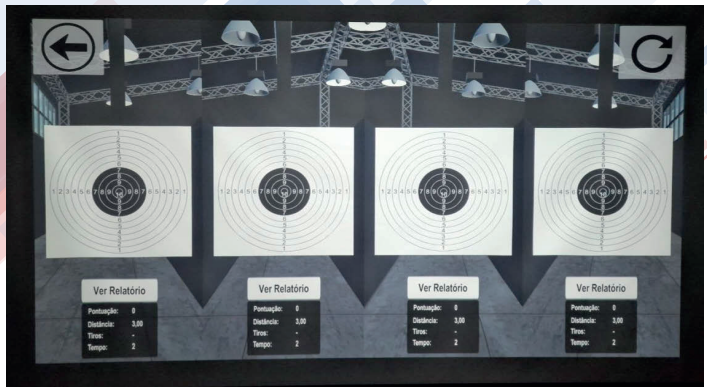
Análisis de disparos porz ona

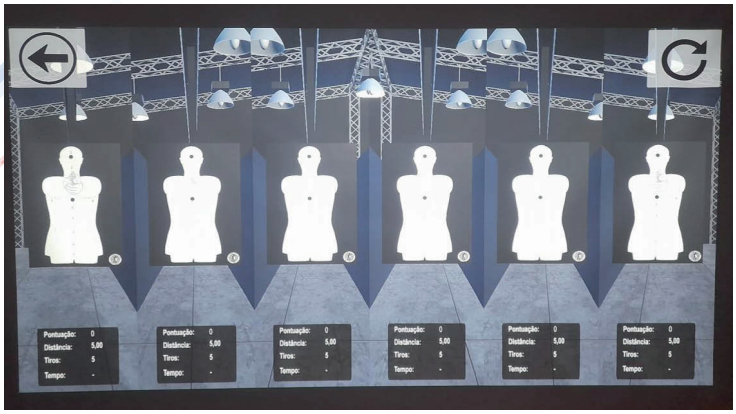


Análisis de precisiónye xactitud



Precisión:9 ,0 [u]
Exactitud: 10,0 [u]
Puntuación:9 2,0[%]
Área:2 .245,95[mm²]
Distanciaa l centro:1 7,85 [mm]
RangoX :7 5,52 [mm]
RangoY :4 9,40 [mm]





Improved Accuracy

Through hands-on exercises, the shooter can identify patterns, correct mistakes, and improve their accuracy. Each impact is translated into specific data, such as the exact location of the shots and the time between them, allowing both technique and speed to be evaluated and adjusted.

Using replica weapons in the simulator not only ensures a realistic experience but also facilitates a smooth transition into live-fire shooting scenarios.

Studies show that regular practice with this system can increase performance by 40%, improving both the accuracy and confidence of the shooter when applying what they have learned in real situations.



TECHNOLOGY RECOMMENDED

(When the Processing is provided by the customer)

Minimum Hardware and Software Requirements

PC o NOTEBOOK | (Processor exclusively dedicated to the Shooting Simulator)

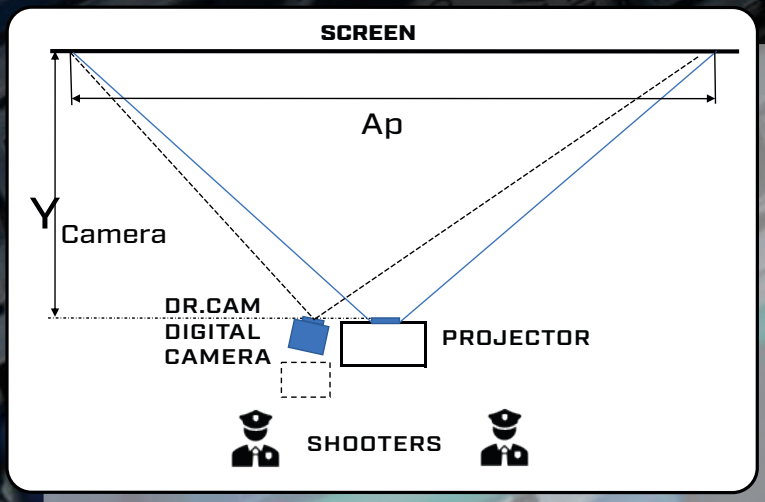
- INTEL i3 9gen // i5 5gen // i7 4gen or Equivalent
- RAM 16 GB
- Sound: according to customer availability.
- SSD 240 GB
- WINDOWS ® 10 Home Edition

PROJECTOR

Options

- Full HD 1920x1080 pixels 3.500 lumens
- Super VGA 800x600 pixels 3.300 lumens

MODEL ABACO TWO-PLUS — LAY OUT



Ap	Y_{Camera}
3000 mm	4400 mm
2000 mm	2933 mm
4000 mm	5867 mm

SYMBOLS

Ap: Screen Width

Y_{Camera} : Display Distance

ACCESSORIES

ABACO • SHOOTING SIMULATOR



Your Real Weapon for Virtual Shooting

With IR laser pointer

How does it work?

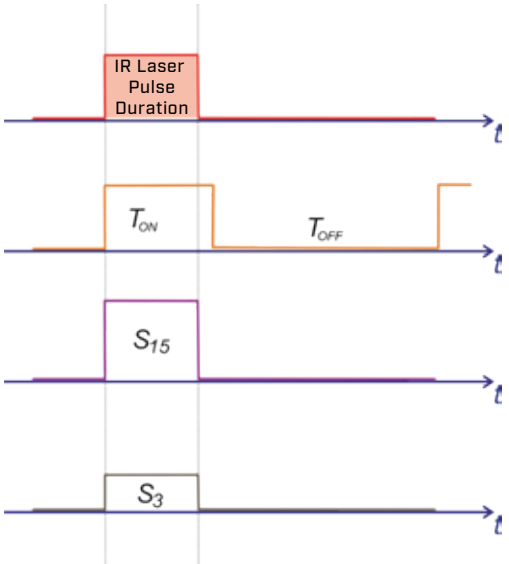
The DAVNAR Tech Mod. IRM IR Laser Pointing Device emits an infrared laser light, obtaining instant visual information of the location of each of the shots through the different exercises of the ABACO Shooting Simulator. The IRMs have a rechargeable battery and a mini USB connector (with connection cable).

The IRM and its digital shooting system works when activated by a sensor, in the face of the vibration produced by the blowback effect; it is easy to mount on the replica's Picatinny Rail.



IR LASER POINTING DEVICE mod. IRM

-



LPDs Operating Parameters



Gun with IRM mounted on it

How does it work?

The most realistic way to practice virtual shooting with a real weapon is by using a DAVNAR Tech Blowback Kit with a DAVNAR Tech mod IRM IR Laser Pointing Device. The IRM is installed on the Picatinny rail of the weapon. The barrel is changed on the weapon during virtual shooting practice.

The conversion of the real weapon for virtual use translates into safe training, since the barrel of the firearm is removed, so there is no more chamber and there is no way to introduce real ammunition. It is replaced by a new barrel compatible with the weapon.

The system has been developed for use with compressed CO_2 gas, readily available at low cost. This is how you experience the benefit of realistic blowback training, where to achieve the recoil effect, DAVNAR Tech conversion barrels specific to each real pistol are used. ASK FOR AVAILABLE MODELS.

Each time the trigger is pressed, the slide moves as if it were a real shot, in which the emission of an IR infrared laser pulse is simultaneously generated as a result of the movement described.

It should be noted that DAVNAR Tech Blowback Kits have qualified technical support if acquired from authorized agents.



Long Guns, Rifles & Revolvers

How do they work?

For the adaptation to virtual use in both 12 Gauge shotguns and compressed air rifles or in various replicas with or without Blowback, an IRM is used placed at the end of the barrel, with or without the Picatinny rail.



Picatinny Rail Emulator Mounting Example

If it has a Picatinny rail the tip is installed at the end of the rail, if it does not have a Picatinny rail a Picatinny rail emulator is used (see image) and every time the impact of the firing pin occurs, the IR Laser Pointer emits a pulse that impacts the screen of the Shooting Simulator, as a result of the vibration produced.



12 Gauge

If the customer wishes, a 12 Cal cartridge emulator, a 9 mm Cal ammunition emulator or Cal. . . 38, in such a way that the firing pin impacts on a high-strength rubber surface, only for the purpose of not having an impact in a vacuum and thus reducing the vibration of the firing pin.

The use of the cartridge/ammunition emulator also provides greater security, as it guarantees the impossibility of being able to place a real ammunition during virtual shooting practice.
The installation at the end of the barrel tube of the IR Laser Pointer is temporary and is only done during virtual shooting practice, using a Picatinny Rail emulator and two disposable plastic straps with self-anchoring.

When the shot is fired with the handgun replica, rifle, shotgun or automatic rifle replica, the firing pin is activated. This generates a vibration that produces an emission of an IR infrared laser light, obtaining instant visual information for the location of the shots through the different exercises of the shooting simulators.



Revolver with Picatinny Rail Emulator

Directions

By incorporating the use of blank ammunition, a balance is struck between realism and efficiency, ensuring that every shot is a learning opportunity without the high costs of conventional ammunition.



Thanks to the versatility of the system, military forces and security forces can implement a comprehensive training program, adapted to different types of weapons and tactical scenarios, without compromising the safety of the participants.

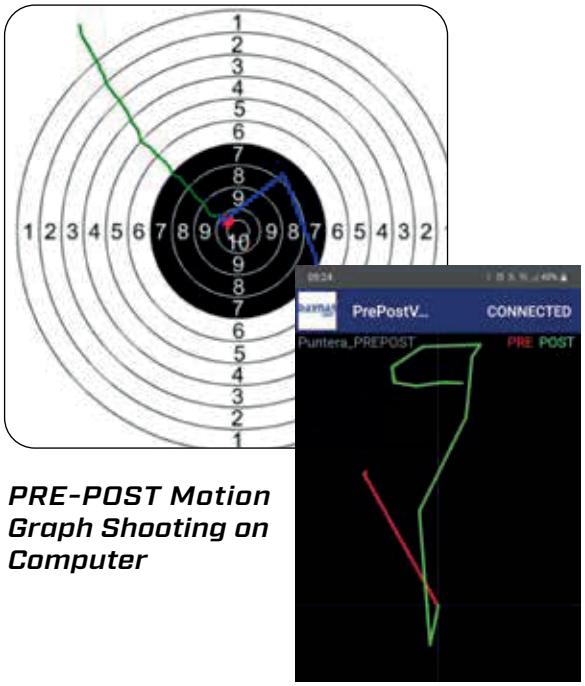




Pre-Post Shot Traceability

on Real Guns and Replicas

DAVNAR Tech brand IR laser emission tip mod. IRM-P with communication with the Shooting Simulator / Virtual Shooting Gallery.



PRE-POST Motion Graph Shooting on Computer

Same Graphic on Cell Phone

IR Laser Pointing Device mod. IRM-P is a model with very advanced technology which, in addition to emitting the IR laser pulse with adjustable sensitivity and other configurable parameters, has 6 active motion sensors with nano mechanical technology inside; of which 3 sensors decide the moment of firing the IR laser and the other 3 with axial and angular technology, through transducers and analog-digital converters, allow the Simulator / Gallery processor to "draw" the movement of the tip of the weapon Prior to firing -PRE Graphic - and also draws the movement of the tip of the weapon After the shot -POST Graphic- in the report of the Precision Target exercise. All this is also possible because the IRM-P has wireless communication with the Simulator processor.

exercise. All this is also possible because the IRM-P has wireless communication with the Simulator processor.

[*] We have a FREE Mobile Phone App so that the user of the IRM-P Tip can practice the weapon control exercise before and after each shot on their cell phone and without the need to use any Simulator. The manufacturer has developed a website that is available to users of IRM-P so that customers who subscribe with a minimum annual fee can reconfigure their tips, as well as change the settings for different weapons.



IR Laser Pointing Device mod. IRM-P

Laser Pointing Device configuration website





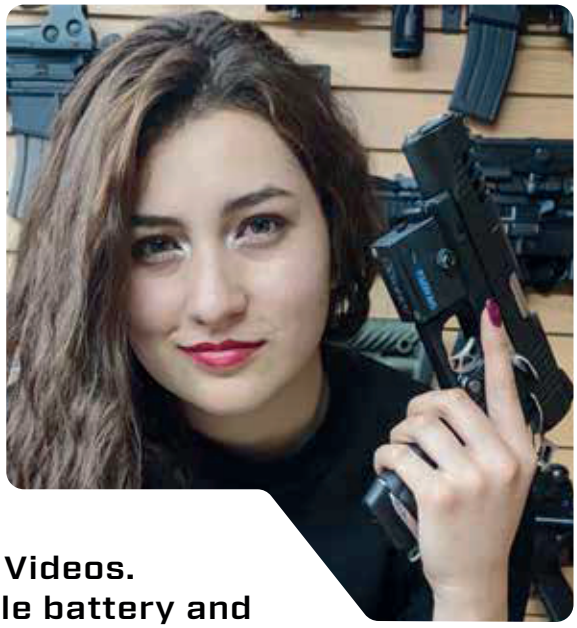




Replica Weapons with IR Laser Pointig Device

How do they work?

With Blowback



These are Markers / Replica Pistols with the original markings and licenses of the original brand, powered by Green Gas -CO_2- / Battery. The IR Laser Pointing Device and its digital shooting system works when activated by a sensor, in the face of the vibration produced by the blowback effect; it is easy to mount on the replica's Picatinny Rail.

The Laser Pointer emits an infrared laser light, obtaining instant visual information of the location of each of the shots through the different 3D exercises, Mini Videos and Police Videos. The Laser Pointing Devices have a rechargeable battery and a mini USB connector (with connection cable).

Non-lethal weapons







The ABACO Shooting Simulator makes it possible to use as an accessory for virtual training, the Byrna in Short and Long versions (with the installation of an IR Laser Pointer on its Picatinny rail). A Byrna with a Laser Pointing Device is used on each of the shooting lines of the Shooting Simulator.

The ABACO brand Shooting Simulator allows as an accessory the use of one or two replica Tasers with built-in Laser Pointing Device for the virtual use of Non-Lethal Weapons in training.

Other Accessories

ChalecoTactical Stress Vest

Allows the user to feel in their own body the shots and/or stabs they receive from each opponent on the screen through the vibration of the vest, recording in the Shooting Simulator Report each impact received.
It has wireless communication and via IR light from the Shooting Simulator with visible light visualization of each impact received.



Jacket Stress System

Tactical Flashlight



Virtually illuminates the screen in exercises that take place in low light. With this accessory, shooters gain experience in the dark, using a weapon and a flashlight simultaneously.



Military Type Suitcases with Protected Interior

The suitcases have custom compartments that ensure a perfect fit for shotguns, rifles, revolvers and other replicas compatible with the simulator.

This system with its robust yet ergonomic design not only protects the replicas from shocks, dust and moisture, but also allows for efficient organization, ideal for quick deployments in field training or in fixed installations.

They are essential for military forces and law enforcement agencies by optimizing logistics and extending the life of replicas.









Transportable Shooting Simulator

It has an ABACO Shooting Simulator that consists of: 20" screen and built-in UPS. It basically consists of the following elements: CPU, Software Engine, High Resolution Digital Camera, Laser Pointing Device, Keyboard and Speaker. Power supply 110 Vac / 220 Vac / 12 Vdc, from the vehicle battery. It has HDMI output for remote connection of a full HD projector, being able to obtain images up to 4m wide by 2.2 meters high.



Mod. Valija-Transportable



DAVNAR CLOUD

DAVNAR Cloud is a modular and comprehensive service platform for ABACO Shooting Simulators, which includes the Report Management System. This web application is available to the different roles involved: trainees, instructors and owners, each of them with a different need to use the stored information.



DAVNAR
CLOUD

The DAVNAR Cloud Reporting System has an Artificial Intelligence (AI) engine that analyzes the data and provides suggestions for interpreting the reports produced. In addition, it facilitates the continuous monitoring of the apprentice's skills, ensuring improvements in the medium and long term.

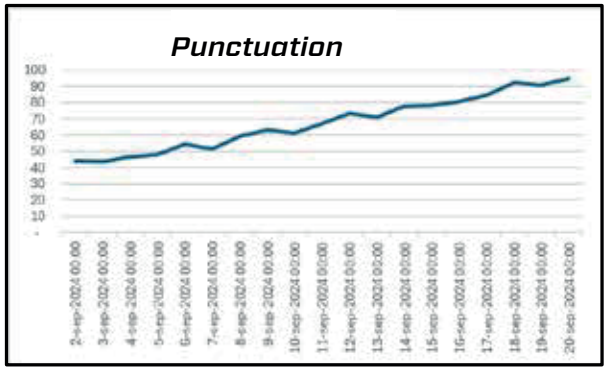
The platform adapts to the emerging needs of customers and offers a data maintenance service at a low monthly cost for each shooter.

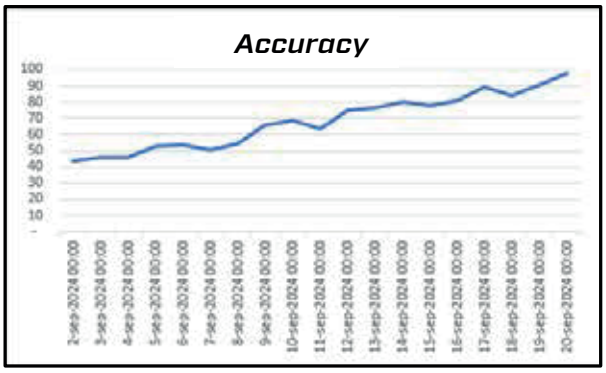
Shooter Evolution Charts

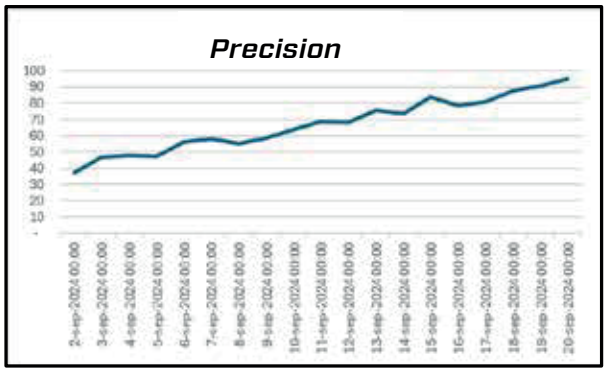
Let's look at the Trends and Evolution of the Shooter in the graphs of: ***Score, Accuracy and Precision***. Depending on the type of shooting exercises, many other conclusions can be obtained from the improvement and evolution in the performance of the Shooter/Student with the practice of Virtual Shooting and the use of Data Storage and Management in the CLOUD.

The graphs correspond to the data collected and processed, using DAVNAR CLOUD in two series of exercises: Precision Target. First period 05/08/2024 to 23/08/2024. Second period 02/09/2024 to 20/09/2024.

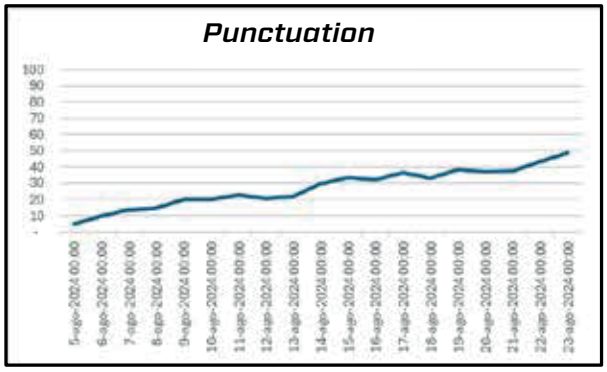
First batch, exercises from August 5 to August 23, evolution from 10 to 45 in values.

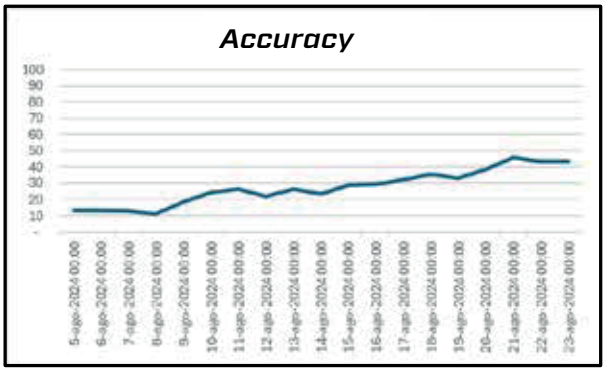


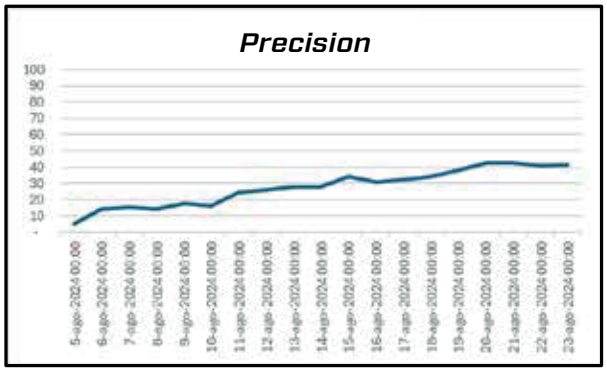




Second batch, years from September 2 to September 20, evolution from 40 to 95 in values.







ABACO



GUIDE

EXERCISE

Comments Exercise Enabled for Local Competition

Ajustes

- D Distance
- T Duration Time
- L Brightness
- H Variants of Propeller Shape and Speed of Travel
- E Exposure Time
- B Base Rotation
- S Base Rotation
- Z Lighting Time of Lights
- C Qty. Maximum Shots
- N Stopping Time at Each Station
- P Travel Speed
- A Qty. of Impacts Required to Target
- G Variants of Bird Shape and Speed of Movement
- V Speed with which Figures Appear and Disappear
- M Animal Movement Mode
- O Speed of Movement of Animals

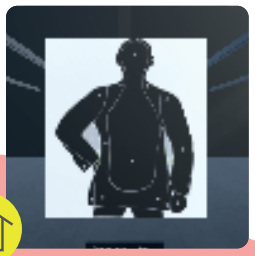
Real Polygon Simulation

With Fixed Objectives: Targets and Silhouettes. The distance can be set to 5m/10m/15m/20m/25m/30m.



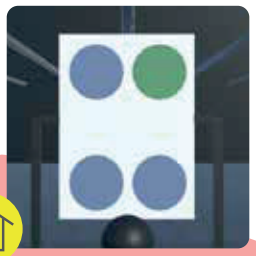
Precision Target

D T L C



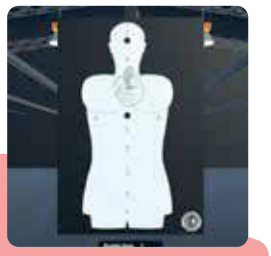
FBI type silhouette

D T L E S C



One in Four

D T L C



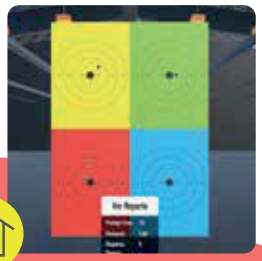
Silhouette

D T L C E B



Random Numbers

D T L B C



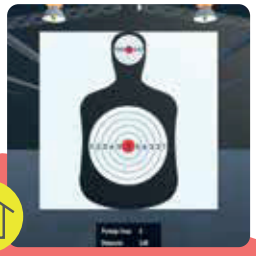
4 Colors Dartboard

T L C



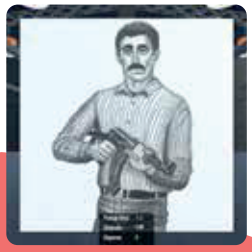
FAT Target

D T L E S C



Movable Silhouette

D T L C



Hostile Silhouette

D T L C E B



Silhouette 1

D T L E S C



Silhouette 2

D T L E S C

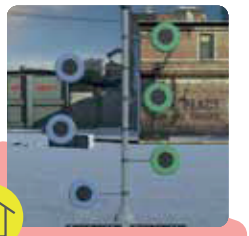


Silhouette 3

D T L E S C

3D Scenario Simulation

Static and Dynamic



Duel Tree

T L C



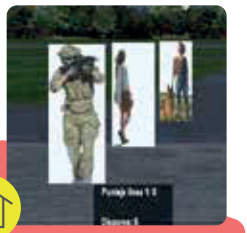
Reaction

T L Z C



President

T L C



Different targets

D T L V A C



Aircraft Cabin

T L C



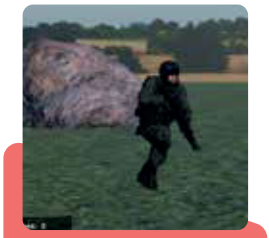
Spheres

T L C



Figures

T L C



Moving Targets

T L C



Interactive

T L P C

3D Marksmanship Simulation

Static and Dynamic. For the development of Attention, Resistance and Aggression.



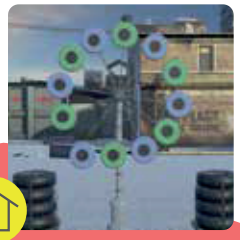
Training Camp

N L C



Movement Training

T L N C



Helix

T L H C

Decision Making and Stressful Situations

With real Mini Videos configurable by the Instructor to generate SURPRISE EFFECT.

INCLUDES

- 2 Difficulty Levels per Exercise
- Video Sequence Random

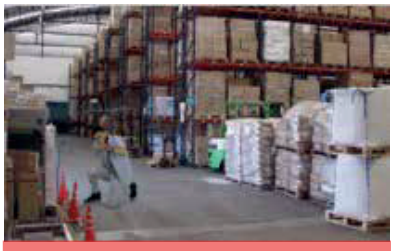
5 Scene Sequence



Sequences of 5 Continuous Scenes Version 1



Sequences of 5 Continuous Scenes Version 1



Sequences of 5 Continuous Scenes Version 2



Sequences of 5 Continuous Scenes Version 2



Sequences of 5 Continuous Scenes Version 3



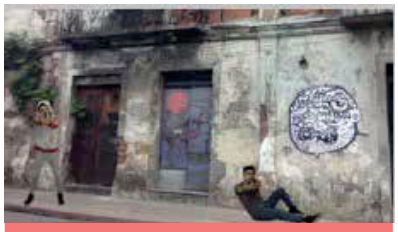
Sequences of 5 Continuous Scenes Version 3



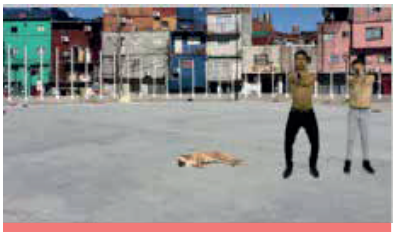
Sequences of 5
Continuous Scenes
Version 4



Sequences of 5
Continuous Scenes
Version 4

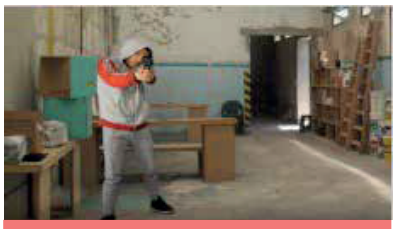


Sequences of 5
Continuous Scenes
Version 5



Sequences of 5
Continuous Scenes
Version 5

10-Scene Sequence



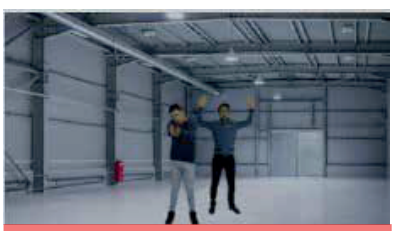
10 Continuous
Scene Sequences
Version 1



10 Continuous
Scene Sequences
Version 1



Sequences of 10
Continuous Scenes
Version 2



Sequences of 10
Continuous Scenes
Version 2



10 Continuous
Scene Sequences
Version 3



10 Continuous
Scene Sequences
Version 3



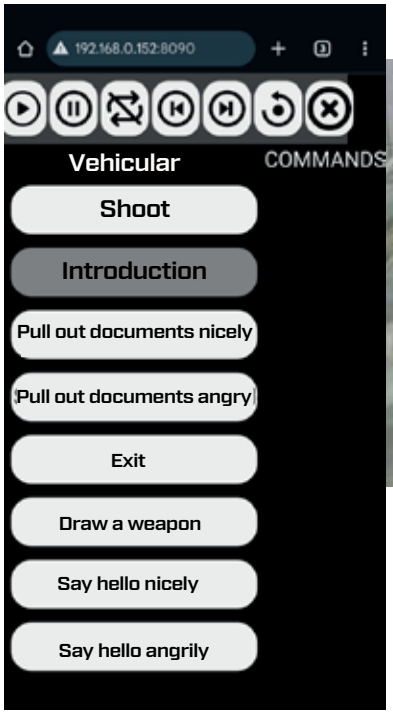
10 Continuous
Scene Sequences
Version 4



10 Continuous
Scene Sequences
Version 4

Police Videos

All police videos have a powerful function through which the Instructor can from his own cell phone, choose the outcome or outcomes interactively, during the execution of each exercise in the ABACO Shooting Simulator. (Wi-Fi Signal Required in Training Room.)

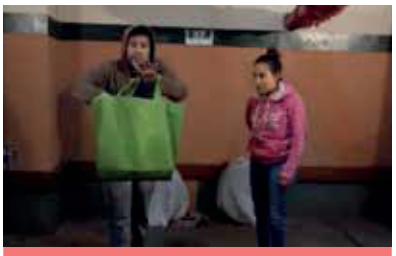




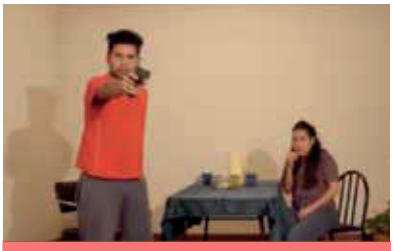
All the Exercises have the functionality of Interactive Voice Command, through which according to the verbal indications of the Shooter the plot is developed.



KIDNAPPING



DRUG DEALING



GENDER-BASED VIOLENCE

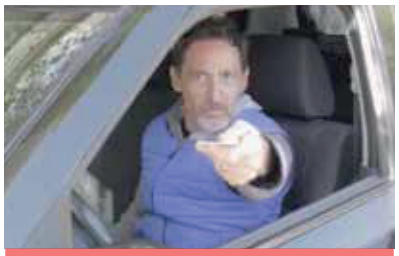


PERSECUTION



TASER

With the use of a DAVNAR brand TASER Replica (must be purchased additionally)



VEHICLE ARREST

PERMANENT DEVELOPMENT OF NEW EXERCISES AND VIDEOS

ABACO

Toolbox



Toolbox

What is it?

It is an advanced shooting simulator that allows the creation of realistic scenarios, designed to improve decision-making, quick reaction and accuracy of operators in high-stress situations. It offers a fundamental tool to train with maximum effectiveness, providing complex and dynamic scenarios that simulate real-world situations.

What is it aimed at?

Realistic Training: Simulate combat scenarios that replicate real-life situations.

Improvement of Tactical Skills: Develop competencies in decision-making, communication, weapons handling and crisis resolution.

Continuous Assessment: Measure the performance and evolution of each operator in real-time, providing valuable data for post-training analysis.

Types of Toolbox

Tactical Toolbox: Focused on tactical scenarios for training in closed spaces.

IPSC-IDPA Toolbox: Base version for open space scenarios.

Toolbox IPSC-PRO: Advanced version with greater customization of tools and scenarios in open spaces.

Tactical Toolbox

Characteristics

Creating Custom Tactical Scenarios:

It allows you to design tactical scenarios tailored to specific training needs.

Modifying:

- Environments
- Shooting Conditions
- Intelligent enemies with adaptative AI.
- Hazards and Obstacles (delimited terrain, silhouettes).



Simulation of High Stress Situations:

The scenarios are designed to put operators under pressure. Developing reaction time, quick decision-making and the ability to stay calm under fire, continuously during training.



Crisis Response Training:

It allows you to recreate critical incidents such as:

- Armed harassment.
- Hostage-taking.
- Displacement in hostile environments.

Trainers can simulate varying degrees of difficulty and take participants into extreme situations, helping them hone their tactical responses.

Real-Time Interactivity and Feedback:

Operators receive instant feedback through screens and tracking devices.

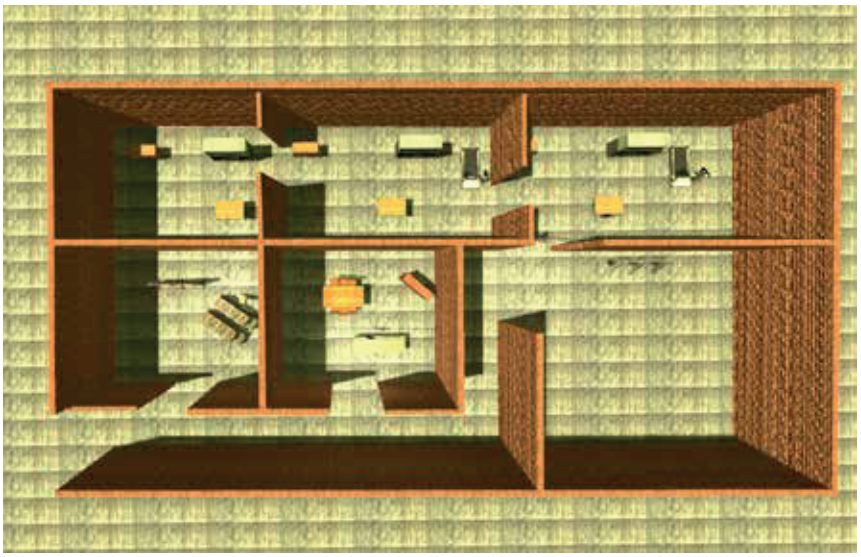
This allows coaches to adjust scenarios and correct techniques in real-time, speeding up the learning process.

Multiple Training Modes:

Basic Training: Developed to improve aim, reaction, and decision-making skills in solitary.

Intermidiate training: Allows the simulation of scenarios in which coordination and decision taking is crucial.

Time and precision contests: Challenges that measure the effectiveness of trainers in high preassure situations.



INCLUDES SETTINGS THAT SIMULATE DIFFERENT STRESS CONDITIONS.

Stored in the Simulator memory for later usage.

Toolbox IPSC

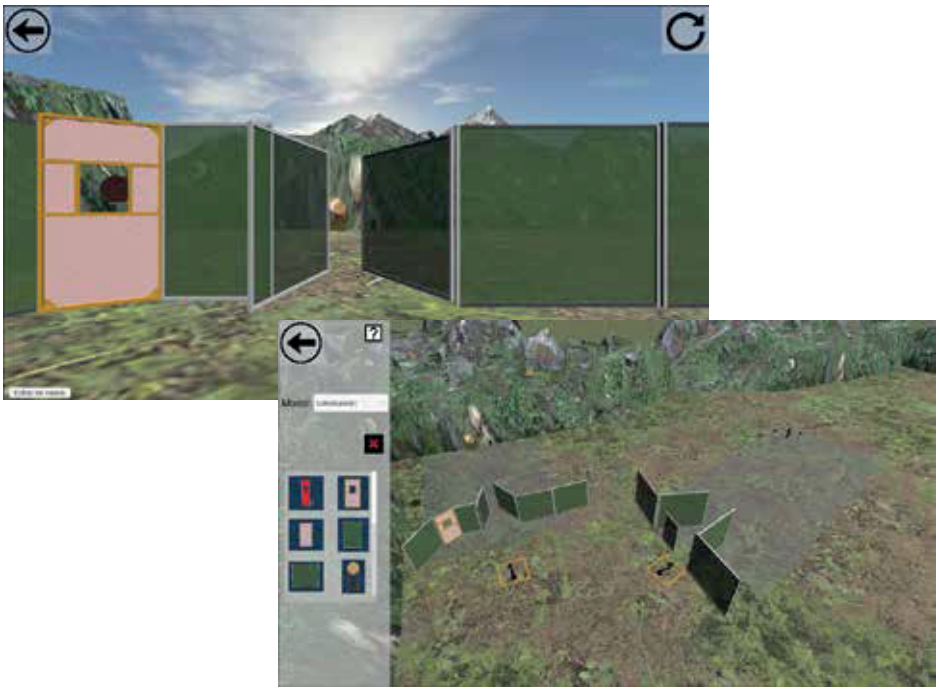
TOOLBOX IPSC-IDPA

Basic version with limited features, ideal for beginner users or smaller-scale projects.



TOOLBOX IPSC-PRO

Advanced version with access to a wide range of objects and tools, allows for greater customization, ideal for complex simulations and larger scale projects.



Advantages

Training Efficiency:

The simulator optimizes training time, allowing operators to practice multiple scenarios in less time and without the need for live ammunition. This reduces costs and improves accessibility.

Safety:

The controlled environment of the simulator eliminates the risks inherent in the use of real weapons in training. In addition, it allows high-risk maneuvers to be practiced without compromising the safety of the participants.

Adaptability:

The Toolbox can be adjusted to different types of security forces, from military units to police forces, adapting the scenarios according to the specific needs of the customer.

Advanced Analysis and Reporting:

Each training session is recorded for further analysis.
This includes:

- Reaction times
- Precision
- Strategies used
- Decision Making Assessment

Detailed reports allow the instructor to make precise adjustments to the teaching strategy and operators to continuously improve.

Immersive Scenarios:

Thanks to its graphics and surround sound, the Toolbox creates a realistic ambience that facilitates total immersion in training.

EXTENSIVE REPORTS FOR ALL EXERCISES

CLOUD REPORTS MANAGEMENT

CHOICE OF OUTCOMES IN POLICE VIDEOS (With use of cell phone)

POLICE VIDEOS WITH INTERACTIVE VOICE COMMAND FUNCTION

NEW EXERCISES IN CONTINUOUS DEVELOPMENT

THE MANUFACTURER RESERVES THE RIGHT TO MODIFY THE SPECIFICATIONS WITHOUT PRIOR NOTICE

DAVNAR

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