



# Shooters Profile System (SPS)

## Features

- Wireless, Portable & Rugged
- Realistic Recoil & Firing Sound
- Multiple Weapon Integration
- Hit Sensor
- Indoor Training
- Physical & Virtual Targets
- Scenarios Based Training
- Training, Urban, Hilly & Airbase Scenarios
- Analysis of Aim, Hold & Trigger Control
- Users Firing History
- Easy Setup
- Safe Environment



# Shooters Profile System

SIS Shooters Profile System provide the most advanced technology based on years of research & development with military users and enables the execution of comprehensive marksmanship training.

It measures weapon movement, detects the shot, shows the location of both the hit and miss, and analysis of the shooter's performance. It helps trainees to become skilled shooters efficiently and cost effectively within a short period of time.



## Technology

The IR based technology with wireless physical & virtual targets uses HAT (Hold, Aim, Trigger) shooting theory to measure & monitor with great accuracy holding, aiming & shooting process of any shooter in real time. The detailed user friendly highly customizable provides detailed analysis of shooter's performance and records them for future comparison. The software when supplemented with training, Urban, Hilly & Airbase Scenarios, Branching Videos and Augmented Reality (AR) also trains the shooters for urban warfare in addition to conventional combat.

## Background

In a span of 9 years SIS has become one of the largest local weapon training simulator company having supplied approximately 350 weapon simulators to military, law enforcement, security agencies and special forces. Our Shooters Profile System which was developed with extensive R&D with the military users is both for trainee as well as expert shooter to hone their shooting skills.

## Advantages

- Objective shooting skill analysis
- Graphical and numerical results
- Easy zeroing system
- Instructors train recruits to become skilled shooters quickly
- No special expertise required
- Cost saving due to saved bullets and logistics
- Transfer fault identification from the instructor to the system
- Safe Environment



## Sniper



Accurate Mil-dot reticule

Bullet Trace

Accurate Ballistics

Breathing & Holding Breath

Run, walk, crawl

Full scope adjustment for windage & elevation



Soft Innovative Systems

mazharmqureshi@gmail.com