

1-Tachus 10 Electronic Target System:



Tachus 10 Meter Electronic Target System is perfectly suited for 10 Meter Air Rifle and Air Pistol Shooting Events (0.177 Calibre). It is based on advanced ultrasonic measurement technology. System can be connected to windows PC/Laptop with cable and shots are shown in our software immediately after fire. System has attachable pellet collector and LED illumination features. System is very easy to use and even simpler to maintain. It has two years warranty. It has been installed in 30+ shooting ranges across India till now and 600+ shooters are training on it.

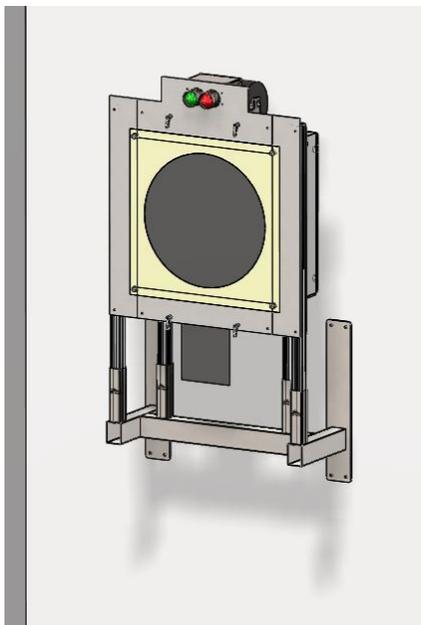
Key Features:

- Suitable for 10 Meter Air Rifle and Pistol Shooting
- Suitable for use in private or at competitions
- Paper Roll Based
- Accuracy as per ISSF Standards
- Pellet Collector and Led Illumination included
- Features like Zoom, match summary, shot timing etc.
- Two Years Warranty (Extendable)
- Low Maintenance



Picture of Installation of Tachus10 Installation

2-Tachus 25/50 Electronic Target System:



Tachus 25/50 Electronic Target System is perfectly suited for 25 Meter Sports Pistol, Standard Pistol and 50 Meter Free Pistol (5.6 mm, 0.22 Calibre). System can also be used for 25 Meter Duelling as well. It is based on advanced ultrasonic measurement technology. System can be connected to windows PC/Laptop with cable and shots are shown in monitor immediately after fire. System has attachable granule based bullet collector and traffic lights (green and red). The bullet trap is a gel bullet trap filled with granules, so there is no lead dust, the bullets are removed from the resealing gel plate braked and caught in the granulate. System is very easy to use and even simpler to maintain. It has two years warranty.

Key Features:

- Suitable for 25 Meter Sports Pistol, Standard Pistol and 50 Meter Free Pistol (0.22 Cal)
- Suitable for use in private or at competitions
- Rubber Roll Based
- Accuracy as per ISSF Standards
- Granule Based Bullet Collector included
- Traffic Lights (Green and Red)
- Features like Zoom, match summary, shot timing etc.
- Two Years Warranty (Extendable)
- Low Maintenance



Tachus 25/50 ETS

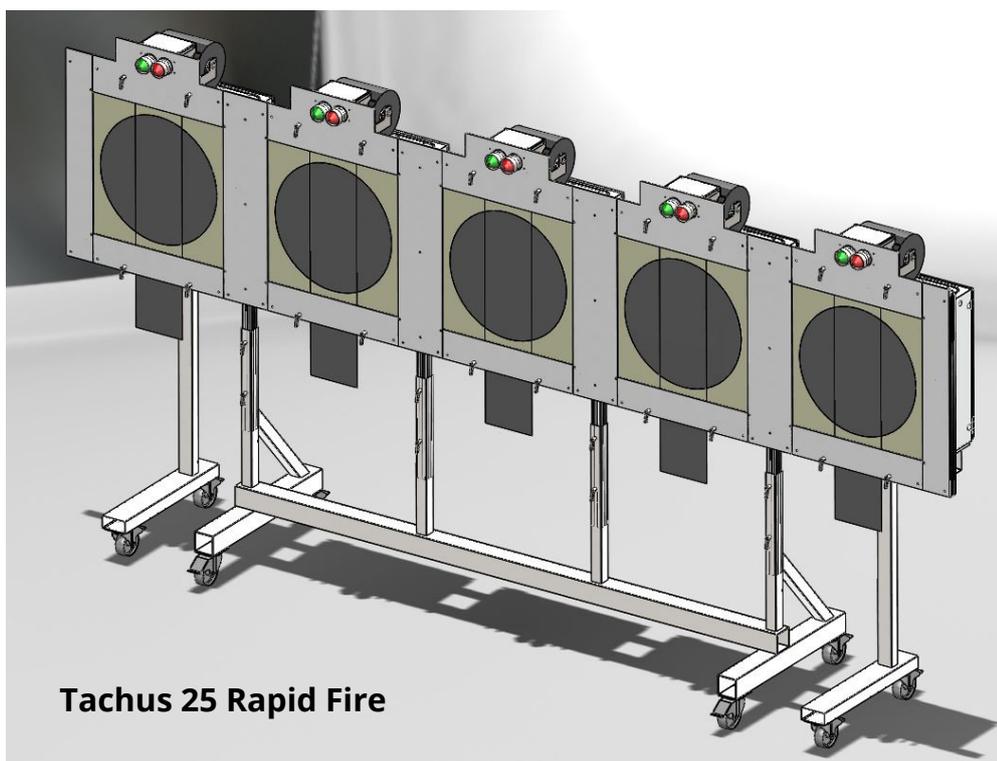
Picture of Installation of ETS25

3-Tachus 25 Meter Rapid Fire Shooting Station:

Tachus 25 Meter Rapid Fire Shooting Station has been designed and developed for 25 Meter Rapid Fire Shooting Event (0.22 Calibre). This set can also be used for other 25m pistol disciplines (Standard Pistol and Sport Pistol Events). This Station includes 5 Targets, desk of 5 monitors and a centralized display monitor. All Five Systems have Traffic Lights which can be controlled by centralised system. System is easy to maintain and has long life. It comes with 2 years warranty. All five targets are set up in a trolley and equipped with a 5-fold gel granulate bullet trap.

Key Features:

- Suitable for 25 Meter Rapid Fire Pistol Shooting Event (0.22 Cal)
- Includes 5 Targets, Desk of 5 monitors and A centralized display monitor
- Suitable for use in private or at competitions
- Rubber Roll Based
- Accuracy as per ISSF Standards
- Granule Based Bullet Collector included
- Features like Zoom, match summary, shot timing etc.
- Two Years Warranty (Extendable)
- Low Maintenance



Tachus 25 Rapid Fire

4-Tachus 50/10 Hybrid Electronic Target System



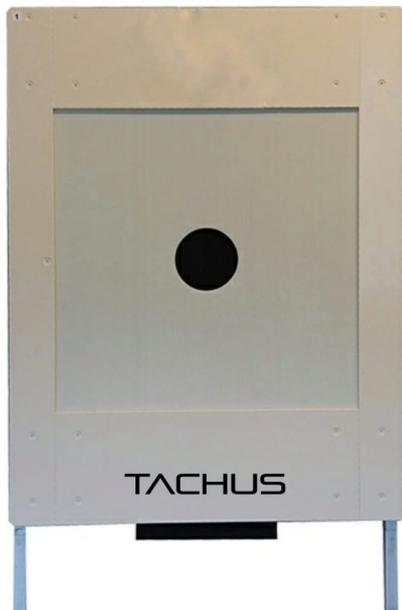
Tachus 50/10 Hybrid

Tachus 50/10 is a hybrid electronic target system which can be used for 50 Meter small bore Rifle (5.6 mm, 0.22 Calibre), 10 Meter Air Rifle and 10 Meter Air Pistol (4.5 mm, 0.177 Calibre) shooting. System is built on robust ultrasonic measurement technology and requires a paper as medium for score detection. System can be connected to windows PC/Laptop with cable and shots are shown in our software immediately after fire. System has attachable pellet collector and LED illumination features. Paper roll moves down automatically after every shot. Duration of paper movement can be set up by the user.

Key Features:

- Suitable for 50 Meter Small Bore Rifle (0.22 Cal)
- Suitable for 10 Meter Air Rifle and Air Pistol Shooting Events (0.177 Cal)
- Suitable for use in private or at competitions
- Rubber Roll Based
- Accuracy as per ISSF Standards
- Granule Based Bullet Collector included
- Features like Zoom, match summary, shot timing etc.
- Two Years Warranty (Extendable)
- Low Maintenance

5-Tachus 50 Meter Electronic Target System

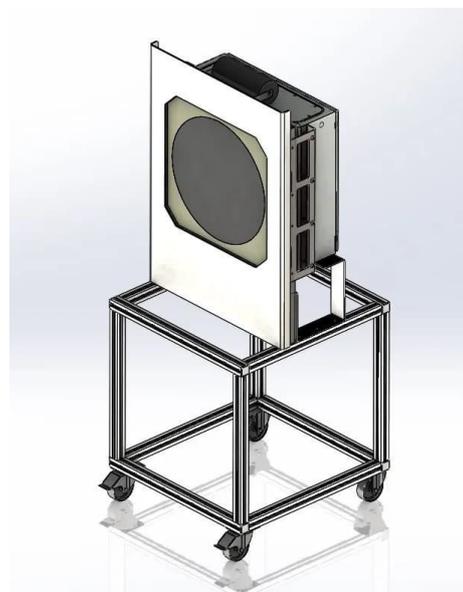


Tachus 50 Meter Electronic Target System is perfectly suited for 50 Meter small bore Rifle and free Pistol shooting (0.22 Calibre). It is based on advanced ultrasonic measurement technology. System can be connected to windows PC/Laptop with cable and shots are shown in monitor immediately after fire. System has attachable granule based bullet collector. The bullet trap is a gel bullet trap filled with granules, so there is no lead dust, the bullets are removed from the resealing gel plate braked and caught in the granulate. System is very easy to use and even simpler to maintain. It has two years warranty.

Key Features:

- Suitable for 50 Meter Shooting Events (Small bore Rifle and Pistol Both)
- Suitable for use in private or at competitions
- Rubber Roll Based
- Accuracy as per ISSF Standards
- Granule Based Bullet Collector included
- Features like Zoom, match summary, shot timing etc.
- Two Years Warranty (Extendable)
- Low Maintenance

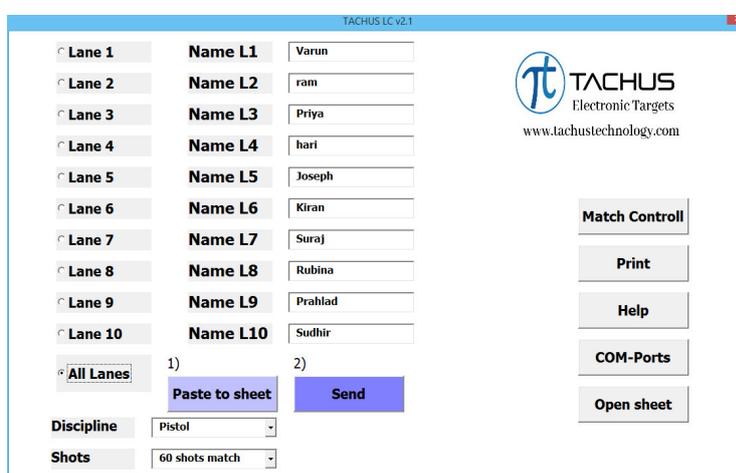
Tachus 50



6-Tachus Range Management Set up:

Tachus Lane Control Desk:

Tachus Lane Control Desk is designed to set up and control multiple lanes (Upto 10 Lanes) of Tachus Electronic Target in a range. It allows range officers to set up all the details (Including shooter's name, lane number, comport , match and event type) of multiple users from a single desk. It can be connected with each system wirelessly (Wi-Fi network). It also has feature to print match reports and match summary of each lane for control desk.



Tachus Display and Ranking Desk:

Tachus Display and Ranking Desk is designed to display real time performances of multiple shooters (Up to 10) on a single screen. This desk not just shows real time scores but ranking of the participants as well. It can be connected wirelessly on WiFi Network with up to 10 Lanes. This Desk can also be connected to big screen to engage the audience in the range.

