

Common technical data

- Optical detection with no paper or rubber band
- Bullet speed measurement
- Automatic warning of crossfire
- Extremely robust detection – no worry for dust
- Easy mounting with standard cables
- May be used in shooting halls with normal light of different kinds, 3D-Score is also robust on different light conditions in small and large shooting clubs
- Can also be used outdoor with easy / inexpensive overhead protection

3D-Score 10

- Integrated adjustable LED illumination
- Detection area : 180x180mm
- Designed for 10 meter air or 10-50 meter rifle
- Stand or wall mounted with pellet trap
- Steel protection with rubber suspension between target and protection plate ensures optimal protection of target / illumination from steel plate hits.

3D-Score 25/50

- Protection of hardox steel:
 - Unjacket 22 og 32
 - Jacket 9mm (Nato Amunition)
- Red and Green LED light on top of the target
- Target face for rapid fire pistol, precision pistol and 50m rifle/pistol
- Detection area 515x515mm



Accessories

3D-Score 10

- Add on bullet trap for air gun
- Environmental bullet trap for small bore
- Target lift
- Witness strip mechanism if required
- Floor stand with integrated cabling
- Ricochet protection (wood plate)

Approvals:

- ISSF approved – 10meter
- ISSF approved – 25m pistol
- ISSF approved – 50m rifle and pistol
- DFS (Norway) – 15m rifle small bore
- NSF (Norway) – 15m rifle small bore
- NSF (Norway) – 50m rifle small bore
- NSF (Norway) – 25m pistol
- NSF (Norway) – 50m pistol

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Made by shooters – for shooters

3D-Score

... when only the best is good enough



3D-Score 10

3D-Score 25/50

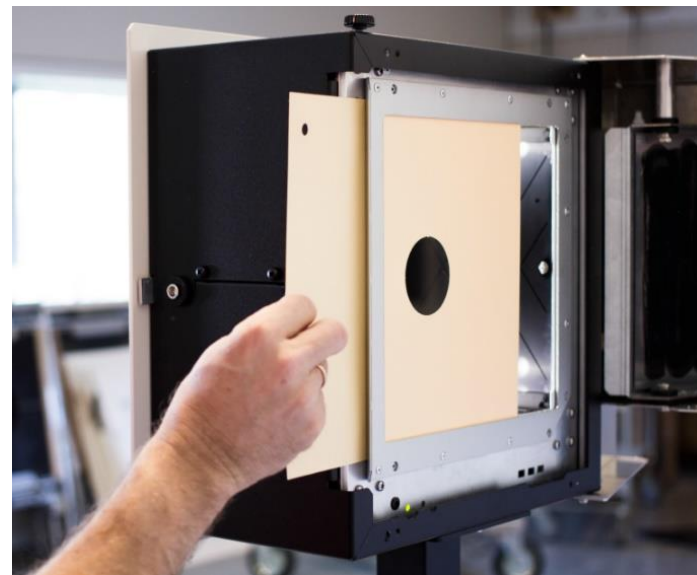
No parallax errors
Crossfire detection
Bullet speed measurement
No rubber or paper band
Unique precision
Extremely robust

MEGA link

ELECTRONIC SCORING SYSTEMS

No consumables?

There is no need for rubber or paper bands for 3D-Score. Since the detection is optical, the target is open. You only need an aiming card (see picture). In most rifle shooting or with experienced pistol shooters, you might not need to replace these aiming cards at all, and if so it is very easy and inexpensive. And you don't need to change paper- or rubber rolls, adapters, foam, control, clean, order consumables etc...



What is Parallax and crossfire detection?

Parallax is a situation where the shooter is not located straight in front of the target. With some targets you get inaccurate detection in such situations. A typical problem for optical / laser detection, is that there is a small distance between the detection plane and the aiming plane. This will result in errors when the shooter moves a little on the shooting stand.

We have eliminated this kind of inaccuracy completely by detecting not only the position of the bullet impact, but also the angle of the path for the passing bullet.

Based on this angle, we can also tell from which shooting stand a bullet came from – even at 50m, meaning that we have invented crossfire detection for air gun and small bore short range!



Not just an exciting target!

Even if 3D-Score is an exciting new invention/target, you must not forget that the target is compatible with all of the other high quality Megalink equipment (color monitor is mandatory). You might expand your 10, 15, 25, or 50 meter range with these targets, in between or instead of the old targets. 3D-Score in combination with the powerful Megalink color monitor gives you access to all of the exciting and new features Megalink can offer – features made by shooters – for shooters.



Have you been waiting for this target?

Megalink acoustic targets have performed very well over a range of shooting disciplines for more than twenty years. With our patented quality system, our customers have been, and are still very satisfied, small and big ranges. There have been challenges with making optical/laser detection robust, accurate and without parallax problems. With the quality level we require in Megalink, we had to be sure that we could solve all challenges once and for all. Many within the ISSF have been concerned about both parallax errors and crossfire – we have succeeded in coming up with a target that solves both issues. If you are looking for the best quality, we think you will be very satisfied with this target.