

NEW!

TrueZeroTarget Model INDIVIDUAL 60cm

Wi-Fi plug and play electronic target system



World class accuracy

Individual shot locations are accurate to 3mm at the center of the target. This is far better than you can aim with a scope with 1cm clicks at 100m. It far surpasses the requirements set by the International Sports Shooting Federation. ISSF requires an electronic target system to score shots to an accuracy of at least one-half of one decimal scoring ring. For the 300m rifle target the 9-ring is 5cm wide with required accuracy of 2.5cm. The TrueZeroTarget is with its 3mm accuracy 833% better than required!

Built-in shooting chronograph

The speed capture area returns bullet velocity at the target with 1% accuracy. You'll get shot location and velocity data for supersonic bullets at any distance. You can set your elevation turret with full confidence in a hunting situation.

True Point of Impact: True rifle zero

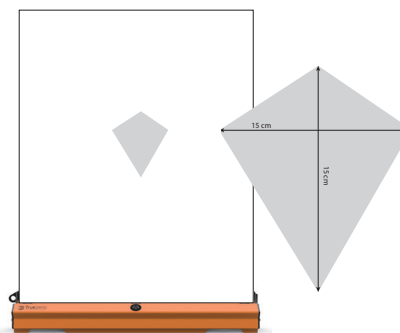
Switch to TrueZeroTargets open acoustic technology and you no longer need to reaffirm your rifle's zero on a paper target after a session on a range with closed, acoustic targets.

It's a little known fact: The closed acoustic systems commonly used for competitive shooting display shot locations relative to the target center as determined by the sensors and not the actual target face.

Consequently your gun's zero on a closed system is not the true zero you would obtain on a paper target. It may actually diverge by several centimeters in any direction.

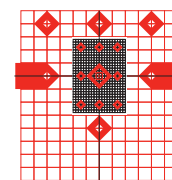
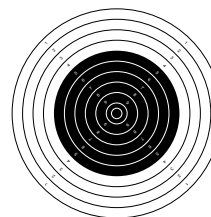
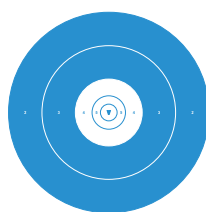
This is of no consequence for a competition shooter who scores hits relative to the display representation of the shot placements. For you as a responsible hunter on the other hand, you need the confidence of a true zero while out hunting.

With the TrueZeroTarget the center of the physical target face is always calibrated to the center of the electronic target system. What you see in your scope is exactly what you see on the monitor. The point of impact of your shot is always correctly displayed in relation to your aiming point on the target face.



Any target face

Any target face can be printed on 5mm corrugated plastic and used with the built-in target holders.



Game targets courtesy of Targets.se



NEW!

TrueZeroTarget Model INDIVIDUAL 60cm

Wi-Fi plug and play electronic target system

Plug and Play operation, no infrastructure required

Place the TrueZeroTarget sensor bar on a tripod or ground attachment. Aim it at the shooting position, turn it on and connect your tablet, smartphone or PC via Wi-Fi. That's it! No wiring, target lifters, pit or any other infrastructure required. Perfect for the individual shooter or a club wanting to install an electronic sight-in target. The battery lasts for a whole day of shooting. Easily deployable as a personal target or sight-in target on an existing range with paper or electronic targets.

Easy transition to e-target from paper

If the current bulky and infrastructure-demanding line-up electronic targets have been holding you back you now have no reason not to make the transition from paper to e-target.

Ordering information

• TrueZeroTarget INDIVIDUAL 60cm Wi-Fi	SKU 004
• TrueZeroTarget INDIVIDUAL 100cm wifi	SKU 025
• Permanent ground attachment 60cm	SKU 032
• Target 60x60cm. Polish infantry figure	SKU 033
• Target 60x60cm. 300m rifle target	SKU 034
• Target 60x60cm. 300m F-Class	SKU 035
• Target 60x60cm. 100m zero target	SKU 036
• Sight rail for target alignment	SKU 037
• Replacement target holder	SKU 038
• Tripod QD attachment	SKU 041

Model Individual 60cm

Sensor type	Ultrasonic transducers
Detection principle	Acoustic supersonic shock wave and temperature compensation
Minimum bullet velocity	440 m/s (Mach 1.3)
Calibre range	4.3mm (.17) to 84mm
Accuracy	3mm at center, 9mm at extreme edges of detection area
Detecting Window	70 cm wide x 80 cm high
Projectile velocity	+/- 1% precision for hits in speed capture area
Target size	As detecting window or smaller. 65cm wide x 82cm high standard size for integrated target holder on 60cm model
Target face	Any, software configurable
Target face material	Corrugated plastic or cardboard for integrated target holder
Minimum time between shots	100ms = 600 rounds per minute
Data transmission	Wi-Fi IEEE 802.11 b/g 2.4GHz
Wi-Fi Mode of operation	Access Point mode
Access mode	IP address
Wi-Fi range	Up to 400m with 18dB antenna depending on conditions, unlimited with access points and repeaters
Scoring software	Android, iOS or Windows operating system Win7 to Win10 compatible
Delay from shot to presentation	Optimal network conditions < 3s
Monitor	Smartphone, tablet or PC
Sensor spacing on LOMAH bar	600mm
Size	700x120x106mm for 600mm model
Weight	4 kg for 600mm model
Power	Battery or 100-230VAC 50-60Hz using power adapter
Battery	Built in LiFePO4 3.2V 12000mAh
Battery life	Up to 16 hours continuous operation, depending on temperature
Start up	< 10 sec
Environment rating	IP67
Compliance	CE, FCC class A
Operating temperature	-20 to +40 °C



All product, product specifications and data communicated by Steinert Sensing Systems AS in any form on any media are subject to change without notice to improve reliability, function or design or otherwise.



Steinert Sensing Systems AS
Bogstadveien 27B, 0355 Oslo, Norway

Phone: + 47 928 45 303
Email: sales@steinertsensing.com
www.SteinertSensingSystems.com