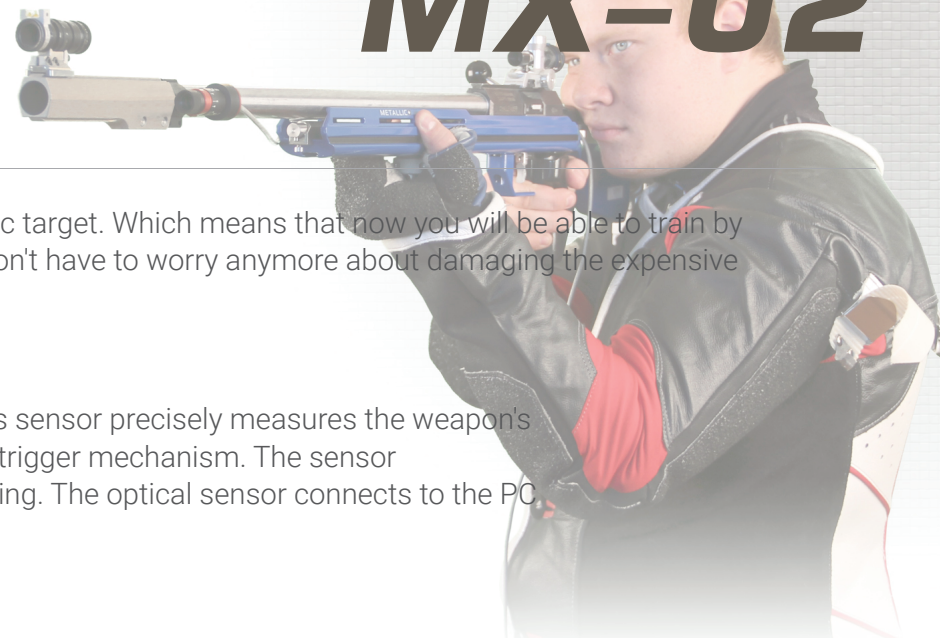


**MX-02** - is an electronic computer trainer intended for shooting practice with fixed targets. The unique feature of this system is the ability to train either in the dry fire mode or in live fire, using real ammunition. The trainer is also designed to be used both indoors and at open shooting ranges.

# MX-02



A special feature of this model in comparison to other SCATT systems is the lack of an electronic target. Which means that now you will be able to train by simply using a paper target or a standard target installation\* (i.e. SIUS). In live fire training you don't have to worry anymore about damaging the expensive device.



**Optical sensor** – mounted on the firearm, this sensor precisely measures the weapon's alignment during aiming and actuation of the trigger mechanism. The sensor automatically compensates for the gun's canting. The optical sensor connects to the PC via USB port.



**Software** - this model is complemented by the SCATT Expert software which has all the necessary features for efficient training and overall analysis of shooting results. Results are displayed in both digital and graphic forms and can be saved in a file for further analysis (aim trajectory, shots and graphs, etc).

SPECIFICATIONS	
Use	indoor / outdoor
Distance to the target	from 2.5 and above
Optical sensor connection type	wired (USB)
Optical sensor dimensions:	26 x 31 x 52 mm
Optical sensor weight:	30 g.

ACCESSORIES	
Optical sensor SCATT MX-02S	
Iris diaphragm	
Mounting parts kit (mounting prism with parallax compensation screws, steel mounting plate with screw, allen key)	
Optical sensor interface cable	
Software USB flash drive	
Quick setup guide	

**RRP: 1699 €**

\*This model will work with round black targets on white background, police and biathlon targets.

Part No. 101709