

— DISAG —
RedDot

**Professional Laser
Shooting for
Children**





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RedDot is made for children!



No age limit! No legal restrictions!

Due to numerous changes in the German weapons law, it has become increasingly difficult for the clubs to promote young talents. The age restriction „from 12 years“ makes it difficult for many shooting clubs, in some places almost impossible, to win children and young people and to inspire them for shooting sports. Laser shooting now offers the opportunity to counteract this negative trend. Children and young people from the age of 6 can experience the fascination of shooting sports because there is no restriction by the weapons law. Laser shooting with RedDot is a must for every future-oriented club.

It should be precise!

Fun and excitement are important to us!

Because the shots are measured with the highest precision, shooting with DISAG RedDot is really fun. Finally friendly competitions against children from other clubs can be held due to the wide variety of laser weapons.



Almost like the adult sport!

I'm sorry, I'm not taller!

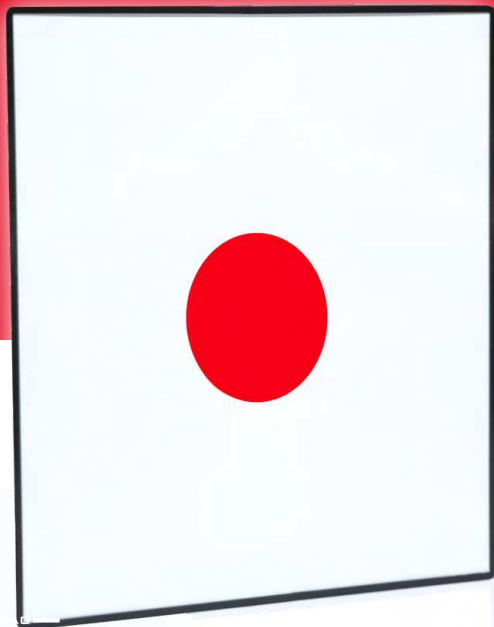
Doesn't matter, everything is adjustable on the rifle. Whether you are a beginner or an „old hand“, the rifle fits your needs. There is even a match trigger and match diopter, so the youngest can shoot with the aspirations of the adult shooters.



Pistol or Rifle...

... Let's see what is more fun!

Finally there is a laser pistol, too. It weighs just 350 g and the children's grip is suitable for right and left-handed shooters. Everyone will find the right sports equipment, with the choice between rifle and pistol.



Easy-peasy, especially for us!

Turn it on, shoot ... ready!

There is a small display monitor for RedDot with a touchscreen surface. Every shot on the target is displayed, scored and added up. An additional computer is not necessary for the training.



Windows Software available!



Shot groups, results and more!

We can also take a printed version of all results and shot groups home with us. The RedDot system includes user-friendly software for our notebook in the shooting range. The integrated biathlon mode is enjoyable for everybody!

RedDot and OpticScore

What?! We can compete against the adults?

The RedDot laser system can be integrated in the electronic shooting range OpticScore! Therefore it is easy to set up a competition between the youngest with the laser and the grown up with the air rifle. When our parents are there as fans, we'll see who wins in the end!



RedDot Family



Aluminum-Rifle

Simulator rifle with stock right/left and high flexibility through aluminum stock: adjustable cheek rest and butt plate, full featured match trigger and match diopter .

Length:	890 – 940 mm
Sight length:	540 – 620 mm
Weight:	ca. 2,25 kg
Stock:	Anodised aluminum
Trigger pull weight:	ca. 30 – 90 g / 60 – 150 g



Rifle

Simulator rifle with stock right/left and adjustable cheek rest and butt plate, full featured match trigger and match diopter .

Length:	850 – 885 mm
Sight length:	565 – 620 mm
Weight:	ca. 1,9 kg
Stock:	Beech right/left
Trigger pull weight:	ca. 30 – 90 g / 60 – 150 g



Pistol

Simulator pistol with universal right/left grip, match trigger and adjustable sight.

Length:	270 mm
Sight length:	240 mm
Weight:	ca. 350 g (without Laser)
Grip:	right/left
Trigger pull weight:	ca. 500 g



Laser Target for Rifle

Precision laser target with highest accuracy and a measuring area of ca. 92 x 92 mm. Also compatible with various other laser shooting rifles.

Measurements:	96 x 96 x 90 mm (HxWxD)
Weight:	ca. 230 g
Measuring size:	ca. 92 x 92 mm
Power supply:	12 V / 1 A
Data transfer:	RS232; Bluetooth
Miscellaneous:	Accuracy better than 10/100 mm; suitable for distances from 4 to 10 m; tripod socket on bottom.



Laser Target for Pistol

Precision laser target with highest accuracy and a measuring area of ca. 200 x 200 mm. Also compatible with various other laser shooting pistols.

Measurements:	220 x 220 x 170 mm (HxWxD)
Weight:	ca. 520 g
Measuring size:	200 x 200 mm
Power supply:	12 V / 1 A
Data transfer:	RS232; Bluetooth
Miscellaneous:	Suitable for distances from 4 to 10 m; tripod socket on bottom.



Pistol Adapter

Conventional rifle targets can be converted to pistol targets.

Measurements: 220 x 220 x 80 mm

Weight: 296 g



MiniView

3" Touchscreen for Target Viewing,
Data transfer by Bluetooth, Battery-Powered

Measurements: 74 x 89 x 22 mm (LxWxD)

Weight: 110 g

Display: 3" Touch Screen

Power supply: Battery - 3,7V, 1100 mAh/4,1 WH

Data transfer: Bluetooth

Miscellaneous: Supporting foot on back; Mini USB-Port



Windows Software

Software for a Windows PC. Mainly used for storing and printing results and shot images.

System requirements: Windows 7

Media: CD



Tripod

Set up your laser target anywhere. Transport bag included.

Height: 58 - 150 cm

Weight: 892 g



OpticScore

RedDot laser system can be fully intergrated in the electronic shooting range
OpticScore

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