WINGS Rival



Blind LASER

audio shooting simulator







WINGS Rival Blind LASER - audio simulated

shooting for the blind and partially sighted
 Laser simulator of aimed and instinctive shooting in an easily portable briefcase
 High resistance to the interference of ambient lighting

The use of safe laser emitters with a visible (red) track

Shooting with a training handgun or long-arm gun, with an inserted or slip-on emitter

Free-standing gun without cabling

The possibility of training the visually impaired to shoot through sound guidance Easy operation without the need to install software

Accurate assessment of hits

Detection of bad habits when shooting

- The possibility of rendering the aiming curve Assessment of weapon flinching and hit position
- Voice output of the score and the hit position
- Triggering of firing via the weapon
- Archiving of the results of the shooting
- A laser trainer that serves healthy athletes in preparation for live shooting is modified so that it allows the blind
- to engage in full-fledged shooting sport
 The stance and the holding of the pistol is like normal shooting, while taking aim at the centre of the target is carried out through the sense of hearing the shooter is guided by sound, which varies according to the impact of the beam on the target the laser beam continuously shines on the target
- The need for sighted assistants is minimal the computer displays but also says the value and place of the hit, the number of the shot, and the total sum of points achieved at the end
 Simulated shooting develops the fine motor skills and the ability of the blind to focus. It helps them unwind from
- the stresses and problems that constantly appear in the life of visually impaired people.

Technical parameters:

Shooting distance Max. 50 m Target Virtual targets Sounds Midi Power supply **USB** Weight **5.0** kg Aiming curve YES Individual tone settings YES Operation PC/laptop, WIN7/8 and higher



