SUA covers

HARDWARE MAINTENANCE

Get hardware maintenance with <u>Express Service</u> for the following hardware:

- PC optimized by Marksman Training Systems
- Gyroscopic sensor
- Mechanical firing detector
- Replica gun

This is a corrective service. All costs connected with the repair - except Marksman's labour costs - shall be paid by the customer (transport, external labour, components).

SOFTWARE UPDATES

Get our amazing updates during your contract period. Does not include new disciplines.

ONLINE SUPPORT/PHONE HELP DESK

Open an online ticket on our support page, and get called back within 60 minutes during our opening hours.

KNOWLEDGE BASE

Get access 24/7 to our online Knowledge Base, including upcoming video tutorials.

CLASSIC. INITIAL	As part of purchase 12 months	1100,00€
PREMIUM. INITIAL	As part of purchase 12 months	1 300,00 €
PREMIUM PRO. INITIAL	As part of purchase 12 months	1 400,00 €
CLASSIC. 12	12 months renewable contract	1500,00€
PREMIUM. 12	12 months renewable contract	1700,00€
PREMIUM PRO. 12	12 months renewable contract	1800,00€
CLASSIC. 24	24 months renewable contract	2500,00€
PREMIUM. 24	24 months renewable contract	2700,00€
PREMIUM PRO. 24	24 months renewable contract	2800,00€
UPDATE ONLY	One time software update for latest release without SUA	1 400,00 €
STANDARD SERVICE	Price per hour without SUA	120,00€
EXPRESS SERVICE	Price per hour without SUA	180,00€





MARKSMAN TRAINING SYSTEMS

Finlandsgatan 18, SE-164 74 Kista, Sweden marksman.se | +46 76 310 55 09 info@marksman.se





Simpler calibration process

Global settings for ammunition

Show target speed for BIG GAME and running targets

Wild boar squeals when injured

Extensive debug function

Roe deer stops at the press of a key

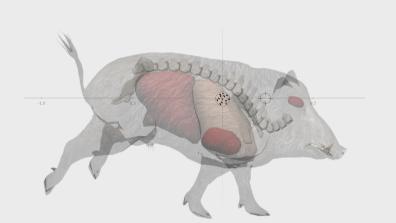
Flight height for duck/pheasant 5/70m Flight height for grouse/partridge 1/70m

Random animals

Wild-boar, red deer or roe deer appear randomly

Random speed

Adjust the speed of any target and add random variation



Accurate wild boar anatomy

Release 6

New Random scenarios for birds depending on the type of hunting Driven shoot or walked-up

Scenarios

Random scenarios

BIG GAME and running targets have random path

Advised reach

depending on the shotgun ammunition settings

Hit probability

Hit is calculated depending on its probability

Relative barrel speed

Relative barrel angular speed to the target's angular speed is shown as a percentage



Now in Hungarian



New Skeet ISSF settings

Flight height selection for ducks and grouses/ partridges

2x faster

New Ogre and Open GL design



Accurate roe deer anatomy



Roe Deer

Roe deer (buck and doe)*

With automatic detection Of DRIVEN mode



Release 5.1

560

Hornady Lellier & Bellot ©.

Ammunitions database

Landscape images



New sounds

Safety Check scenarios

Driven +

Now with ducks and grouses/partridges* and only 4m-high ceiling

mobile Premium Pro

Supports new single projector Premium Pro system

835

Scenarios