

/// VICTORY HT



We make it visible.



THE BRIGHTNESS SETS NEW STANDARDS, AND GIVES YOU THE PERFECT SHOT.

THIS IS THE MOMENT WE WORK FOR.

The world of hunting has always held a certain fascination. Nowhere else can you sharpen your natural instincts better than in the great outdoors. Sitting for long periods in absolute silence. Stalking without being noticed and the rush of adrenaline at the crucial moment. For hundreds of years Carl Zeiss has been developing leading-edge optics for moments like these, giving hunters the confidence that comes from being perfectly equipped for any hunting situation. Always noted for its bright, high-contrast images, Carl Zeiss is once again setting new standards. The new VICTORY HT models boast up to more than 95% light transmission, making them the brightest premium rifle scope range in the history of Carl Zeiss.

THE BRIGHTEST RIFLESCOPE FROM CARL ZEISS.

/// VICTORY

ZEISS. PIONEER SINCE 1846.



SCHOTT
HT GLASS

- SCHOTT HT High Transmission lenses with up to more than 95% light transmission for extended viewing late into twilight
- The finest, brightest and most precise illuminated dot in the world for minimum target coverage
- Ergonomic design for intuitive operation
- Sleek, compact construction
- New, innovative ASV+ with engraved metal rings (optional)
- Reticle in the 2nd image plane
- LotuTec® protective coating



HIGHEST LIGHT TRANSMISSION MEETS ELEGANT DESIGN.

Experience a revolution in targeting optics: the new VICTORY HT riflescope with up to more than 95% light transmission. The unique optical concept offers unrivalled light reserves and makes a significant difference to your aiming accuracy. With its **SCHOTT** HT High Transmission lenses, loss-free transmission reticle technology and performance-enhancing Carl Zeiss T* multi-layer coating, the VICTORY HT has been developed for hunting use into the last traces of twilight. This enables you to continue hunting for much longer and to get the perfect shot, even in the most adverse light conditions. In these situations you are also helped by the reticle, which has the world's finest illuminated dot for minimum target coverage.

The VICTORY HT also sets new standards in terms of design. The compact construction with its sleek eyepiece enables it to be mounted flat upon the rifle, merging the two into a single precision unit. The lightweight, matt black, aluminium housing is both elegant and robust.

From an ergonomic perspective too, the VICTORY HT riflescopes are true pioneers. The well thought-out functions are marked by their intuitive and extremely precise handling ability. The best example of this is the illuminated dot, which can be controlled comfortably and quickly. In addition, the riflescopes are pleasant to handle thanks to their non-slip, rubberised surface.



Original size



NEW: ASV+ SURE AIM AT LONG RANGE.

The new ASV+ makes the operation of the bullet drop compensation even easier and more flexible. Since the shooting distance is displayed directly, the ASV is the most intuitive and therefore most precise ballistic concept there is. A complete set of 10 engraved metal rings means that the new ASV+ offers extreme flexibility. These compensate for the bullet drop of virtually all loads available on the market and allow a maximum operating range of distances up to 600 metres. The new ASV+ is an optional extra.

VICTORY HT. INNOVATIVE PREMIUM OPTICS.



1.1 – 4 x 24

The specialist for the driven hunt: with an even wider field of view of 38 metres and maximum eye relief for rapid aiming and a superior overview of the whole hunting situation. With the new reticle 54, a quick, secure shot is still possible, even without switching on the illuminated dot, thanks to the fine cross on the illuminated dot.



1.5 – 6 x 42

For both driven hunts and deerstalking, you can rely on this small all-rounder to ensure rapid aiming while the higher magnification also allows long-range shooting.



2.5 – 10 x 50

The ultimate all-rounder for all hunting applications: for shooting on the move or stand hunting, this riflescope is ideal in any hunting situation. The innovative optical concept of the VICTORY HT range really shows its benefits in the twilight.



3 – 12 x 56

This night-time stand hunting and long-range shooting specialist has SCHOTT HT- glass for optimum night-time hunting, making even the smallest targets visible in the last traces of twilight. In combination with the optional ASV+ this model, with the high magnification, shows its uncompromising ballistic expertise and ensures hunting success at any distance.

Optional reticles for each model

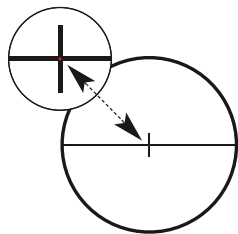
| Model | Image plane | 54 | 60 | RAPID-Z® 5 |
|---------------|-------------|----|----|------------|
| 1.1 – 4 x 24 | 2 | • | • | |
| 1.5 – 6 x 42 | 2 | | • | |
| 2.5 – 10 x 50 | 2 | | • | • |
| 3 – 12 x 56 | 2 | | • | • |

TECHNICAL DATA

| | 1.1 – 4 x 24 | | 1.5 – 6 x 42 | | 2.5 – 10 x 50 | | 3 – 12 x 56 | |
|---------------------------------------|--------------|--------|--------------|-------|---------------|-------|-------------|--------|
| Magnification | 1.1x | 4x | 1.5x | 6x | 2.5x | 10x | 3.0x | 12x |
| Effective lens diameter | 16.3 mm | 24 mm | 22.6 mm | 42 mm | 37.7 mm | 50 mm | 44 mm | 56 mm |
| Exit pupil diameter | 14.8 mm | 6 mm | 15 mm | 7 mm | 15 mm | 5 mm | 14.9 mm | 4.7 mm |
| Twilight factor | 3.1 | 9.8 | 4.2 | 15.9 | 7.1 | 22.4 | 8.5 | 25.9 |
| Field of view at | 38.0 m | 10.5 m | 24.8 m | 6.9 m | 14.8 m | 4.1 m | 12.5 m | 3.5 m |
| Objective viewing angle | 21.5° | 6° | 14.1° | 4° | 8.5° | 2.3° | 7.2° | 2° |
| Diopter adjustment range | +2/-4 dpt | | +2/-4 dpt | | +2/-4 dpt | | +2/-4 dpt | |
| Eye relief | 90 mm | | 90 mm | | 90 mm | | 90 mm | |
| Parallax-free | 100 m | | 100 m | | 100 m | | 100 m | |
| Square adjustment range at | 300 cm | | 230 cm | | 140 cm | | 120 cm | |
| Adjustment per click at | 1 cm | | 1 cm | | 1 cm | | 1 cm | |
| Centre tube diameter | 30 mm | | 30 mm | | 30 mm | | 30 mm | |
| Eyepiece tube diameter | 42 mm | | 42 mm | | 42 mm | | 42 mm | |
| Objective tube diameter | 30 mm | | 48 mm | | 56 mm | | 62 mm | |
| Coating | LotuTec®/T* | | LotuTec®/T* | | LotuTec®/T* | | LotuTec®/T* | |
| Nitrogen filling | yes | | yes | | yes | | yes | |
| Water resistance | 400 mbar | | 400 mbar | | 400 mbar | | 400 mbar | |
| Functional temperature range | -25/+50 °C | | -25/+50 °C | | -25/+50 °C | | -25/+50 °C | |
| Length | 289 mm | | 331 mm | | 321 mm | | 347 mm | |
| Weight with illuminated reticle | | | | | | | | |
| – without rail mount | 440 g | | 513 g | | 525 g | | 573 g | |
| – with rail mount | 465 g | | 538 g | | 550 g | | 598 g | |
| Order number with illuminated reticle | | | | | | | | |
| – without rail mount | 52 24 05 | | 52 24 15 | | 52 24 25 | | 52 24 35 | |
| – with rail mount | 52 24 04 | | 52 24 14 | | 52 24 24 | | 52 24 34 | |

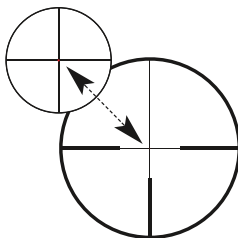
HT = HT glass by SCHOTT, T* = Carl Zeiss T* multi-layer coating

Technical note: The design and scope of delivery related to technical developments may be subject to change.



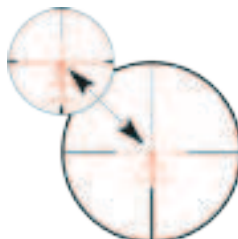
RETICLE 54

This advanced reticle combines the tried and tested Reticles 0 and 54. It offers rapid and secure aiming with minimum target coverage. The extremely fine illuminated dot is located in the 2nd image plane and remains constantly fine even with changes in magnification. Specially designed for rapid targeting thanks to the new horizontal indicator, which eliminates any tilting of the rifle.



RETICLE 60

The extremely fine illuminated dot for daylight use of the Reticle 60 can be switched on and off as you wish and has an impressively high light intensity, which has a fine adjustment making it suitable for all hunting situations. As it is located in the second image plane it guarantees minimal target coverage of just 0.55 cm at 100 m with 12 x magnification.



RETICLE RAPID-Z® 5

This ballistic reticle is fitted with indexed holdover lines, which correspond to points of impact at distances of 200, 300, 400 and 500 m. In between there are holdover lines and points for subdivision into 25 or 50 metre steps. Adjustments for different ammunition are made via the magnification setting. To compensate for side winds the indexed holdover lines also have wind marks. The entire target area of the cross hairs can be illuminated, which means it can still be used in adverse light conditions.

THE EXCITEMENT OF BEING CLOSER
TO NATURE THAN EVER BEFORE.

THIS IS THE MOMENT WE WORK FOR.

Find out more about our other products:
<http://www.zeiss.com/sportsoptics>

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