

APEX XP 2.5-16x42,2.5-15x50, 2.5-15x56

ALP2251642 | ALP2251643 | ALP2251550 ALP2251551 | ALP2251556









- Tube Diameter









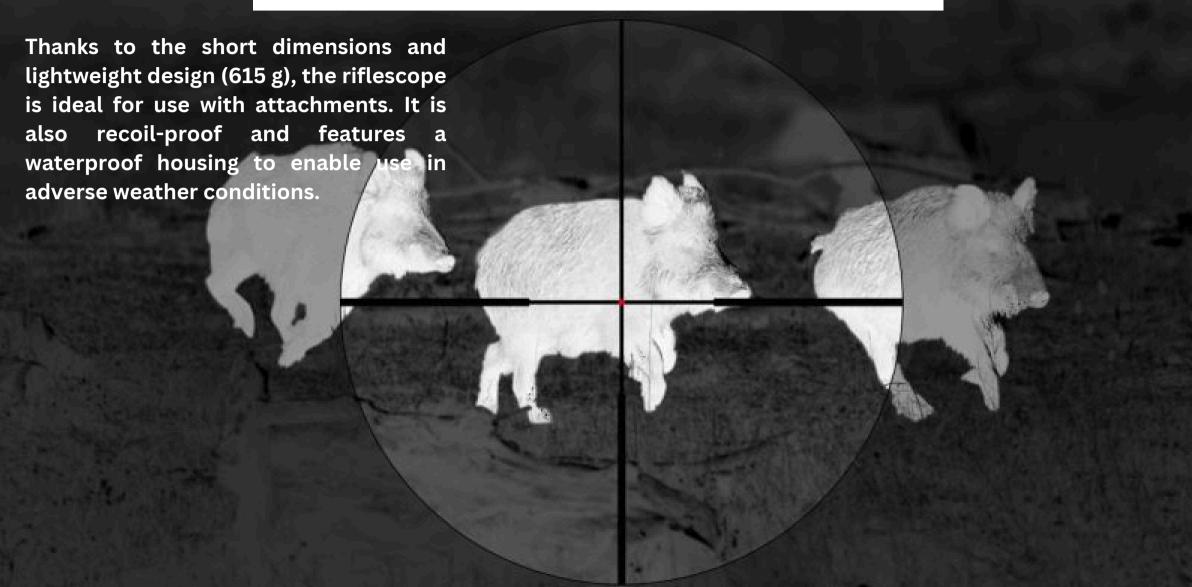
ALPEN OPTICS Apex XP 2.5-15x56 A4 riflescope with Smart Dot technology



SHORT & CRISP

- Premium rifle scope with German #4 illuminated reticle for day and twilight hunts
- Short dimensions and lightweight design (615 g), ideal for use with attachments
- Zoom with FluoDigits technology (fluorescent zoom digits)
- Innovative, premium coating for crystal-clear, razor-sharp images
- Innovative SmartDot technology saves energy and time
- Reticle in the second focal plane
- Reticle adjustment with MRAD
- Waterproof and recoil-proof

- LIGHTWEIGHT AND DURABLE DESIGN



- ZOOM WITH FLUODIGITS TECHNOLOGY



The zoom ring features a comfortable grooved design and can be moved effortlessly with a small knob. Thanks to the FluoDigits technology, the riflescope is also easy to use in low-light conditions: the fluorescent zoom numbers display the zoom level discreetly during twilight or even in the dark without revealing your location - with a battery life of at least 5 hours. Perfect for use with attachments!

INNOVATIVE SMARTDOT TECHNOLOGY

MADE IN GERMANY

The riflescope comes with SmartDot technology, which reduces battery consumption and saves you time. Thanks to the built-in tilt sensor, the light point switches on and off automatically when you move the rifle to a shooting/idle position. The light unit is located on the left side of the tube to ensure that the riflescope is always ready for use, saving you valuable time. As you'd expect from a riflescope, the ALPEN OPTICS Apex XP 2.5-16x42 comes with a zero stop function.



WEATHERPROOF AND RECOIL-PROOF



Thanks to the premium ALPEN optics, the rifle scope is also suitable for use in adverse weather conditions. It is waterproof to up to 3 meters (IPX7), and can therefore withstand strong rain, snow, fog or even a short spell in a stream. The sturdy housing provides a reliable seal and prevents liquid from getting inside the optics. In addition, the optics are filled with nitrogen to prevent the lens from fogging up and obstructing your view in the event of abrupt changes in temperature. As a premium rifle scope, the ALPEN OPTICS Apex XP 2.5-16x42 is recoil-resistant up to 1000 grams (equivalent to a Magnum caliber).



DELUXE WARRANTY

Good prospects for frequent observers - with ALPEN's extended guarantee - More information



PARALLAX COMPENSATION FOR PERFECT POSITIONING

Simply set the parallax compensation to the desired range and the position of the reticle will remain the same. This is particularly useful if you look into the eyepiece at a slight angle, as the reticle will stay locked on your target.



MORE LIGHT FOR CLEARER IMAGES

The optics are fully coated with a premium multi-layer coating, which increases the light transmission to up to 95% to produce stunningly bright images.



ALWAYS SPOT ON

Thanks to the innovative SmartDot technology with a built-in tilt sensor, the light spot switches on and off automatically based on the position of the rifle. This saves you valuable time and prevents the battery from draining.



KEEP TRACK OF THE ZOOM LEVEL

Fluorescent zoom numbers on the eyepiece – the innovative FluoDigits technology displays the zoom level discreetly in low-light conditions so that you don't reveal your location. Perfect for attachments!



FluoDigits-Technology



UBX Multi-Coating

BRIGHTER IMAGES

The ultra-bright coating lets even more light into your eyes so that you won't be left in the dark during twilight and in challenging light conditions.



- High Definition Glass



Ideal for hiking, hunting and trekking – the high-definition optics produce an outstanding image in all types of conditions. The surroundings are rendered in high resolution and stunning detail. In addition, the high-performance HD glass has a very high light transmission, and produces bright images even in adverse weather and light conditions.



Second Focal Plane

SECOND FOCAL PLANE (SFP) RETICLE

The reticle is located in the second focal plane, and therefore does not increase in size when you zoom in. As a result, the subtension depends on the zoom level.



Splashguard

WATERPROOF DESIGN

The housing features a splashproof design, which protects the optics during rain and adverse weather.



Fogproof

WEATHERPROOF DESIGN

The binoculars are filled with nitrogen, which prevents the inside of the lenses from fogging up and obstructing your view during abrupt changes in temperature.



 Shootproof Up tp 1000G

3 CM

Tube Diameter



Nitrogren Purged



ZeroStop

PREMIUM RECOIL-RESISTANT OPTICS

This premium riflescope can withstand recoil forces of up to 1000 grams, equivalent to a Magnum caliber.

PERFECT FOR HIGH MAGNIFICATIONS

Featuring a tube diameter of 30 mm, this scope lets in a large amount of light so that you can view bright images even at high magnifications.

NITROGEN FILLING

The temperature can change rapidly when you're out in the wild. To prevent the lenses from fogging up on the inside and obstructing your view, the optics are filled with nitrogen.

ZERO STOP

This riflescope is equipped with a zero stop function so that you can readjust the optics, e.g. due to a change in the wind conditions. With a correctly configured zero stop, you can return to the zero position without conducting a visual check. The zero stop prevents you from going below the zero position.



ALPEN OPTICS Apex XP 2.5-15x56 A4

- TECHNICAL DATA



Field of application	twilight & night hunting
Magnification	2.5-15 x
Outside diameter	65 mm
Objective lens diameter	56 mm
Mid tube diameter	30 mm
Type of coating	UBX
Field of view m / 100 m	min. 2,8 - max. 16,3
Light intensity	400
Twilight factor	11,18
Close up from	10 m
Reticle	A4
Reticle Focal plane	2
Reticle adjustment / per click / 100m	MRAD 0,1
Red Dot	Day & night hunting suitable



ALPEN OPTICS Apex XP 2.5-15x56 A4



- TECHNICAL DATA

SmartDot Technology	Yes
Waterproof	Yes, 3 m
Adjustment range height adjustment clicks	230
Adjustment range side adjustment clicks	140
Parallax adjustment	ja, 10 m − 1.000 m − ∞
Zero Stop	Yes
Gas filled	Yes
Interpupillary distance (mm)	min. 78 – max. 92
Temperature range	-20° C ~ 70° C
Tube length	319 mm
Dimensions (L x W x H)	372 × 77 × 65 mm
Weight	820 g