US

AT Endura 21-65x75



INCREDIBLE DETAIL RECOGNITION – WHEN CLARITY MAKES THE DIFFERENCE

See every detail with absolute confidence over long distances and even in dim light. This spotting scope delivers exceptional image clarity and a broad zoom range from **21 to 65x**, allowing you to identify details earlier, faster, and with greater precision.

BIRDING

PREMIUM LIGHTNESS – DESIGNED TO KEEP YOU OUT LONGER

At just **53.3 oz**, this spotting scope delivers exceptional mobility during extended birding sessions. Its lightweight, carefully balanced construction lets you carry your scope for hours without experiencing fatigue.

HUNTING

ENDURANCE YOU CAN RELY ON – A BUDDY THAT NEVER QUITS ON YOU

Hunting demands premium gear that never lets you down. The AT Endura is extremely rugged and the perfect companion for hunting in any weather. Its reliable optics withstand even the harshest conditions, while the durable construction has been extensively tested for uncompromising performance.

SWAROVSKI OPTIK

SEE THE *UNSEEN*

THE OPTICAL PACKAGE

- 75 mm objective lens diameter
- Lightweight design (53.3 oz)
- 3.1x zoom factor (21-65x) for maximum versatility and high magnification power for when details matter
- Proven components combined with new optical solutions

BENEFITS

- All-round scope for multiple applications
- Clear, bright images even in challenging light conditions
- Flexible use due to the wide zoom range
- High-end performance at a competitive price level

DESIGN

- Rugged aluminum housing
- Fixed non-removeable eyepiece that accommodates the extensive zoom range while minimizing overall weight
- Only available in an **angled version**

HD OPTICS

The AT Endura delivers the proven HD quality from SWAROVSKI OPTIK:

1. **Image quality:** The image is clear and crisp thanks to ideal contrast, high detail resolution, and impressive sharpness.
2. **Observation comfort:** Lift, look through, see more.
3. **Color fidelity:** We show the world as it is, in all its colorful splendor.

SCOPE OF DELIVERY

- Objective lens cover
- Eyepiece cover

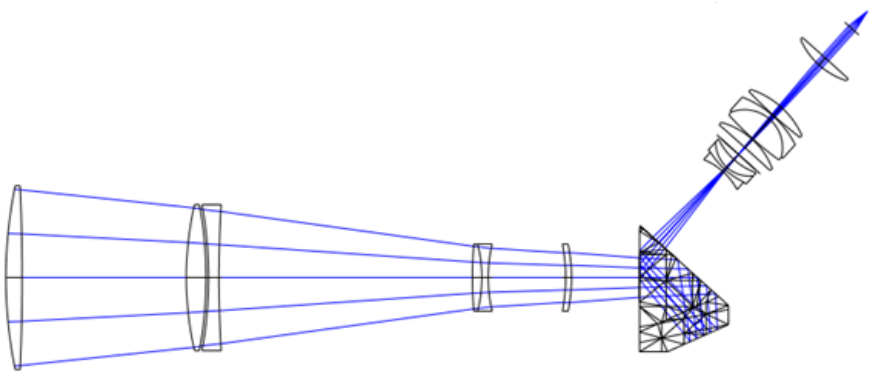
ACCESSORIES

		
DIGISCOPING	VPA 2 variable phone adapter	CA-S clamp adapter
		
TRIPOD LEGS (Arca Swiss connection)	CCT compact carbon tripod	PCT professional carbon tripod
		
TRIPOD HEAD	CTH compact tripod head	PTH professional tripod head
SOC STAY ON CASE AT ENDURA	Available fall 2026	

GOOD TO KNOW

HOW DID WE KEEP THE WEIGHT IMPRESSIVELY LOW?

The brilliant performance-to-weight ratio is one of the key strengths of the AT Endura. The front lens element is a 75 mm mono lens (instead of an achromatic lens system), which, together with a 62 mm achromat lens further back in the system, builds the objective lens system. A smaller lens means a reduction in glass volume, and this automatically results in reduced weight. For this new optical solution a new type of glass is also being used.



The AT Endura achieves a weight advantage of about 40% in its optical components compared to the ATS 20-60x80. The total weight of the AT Endura's glass components is also almost 1.4 oz lighter than that of the small ATS 20-60x65 model.

DOES THE AT ENDURA OFFER A WIDE-ANGLE FIELD OF VIEW?

The 21-65x AT Endura eyepiece calculation is based on the well-known and proven 20-60x eyepiece. As a large zoom range naturally affects the field of view, the AT Endura does not provide a wide-angle view throughout the whole magnification range (and this is also a noticeable difference in comparison with the top-of-the-line ATX/STX models).

Proven over time, the 20-60x eyepiece has been the most popular choice among users, valued for its extensive zoom range, making it highly versatile in use. Building on this experience, the AT Endura has been developed with an impressive 3.1x zoom factor (21-65x) to deliver utmost versatility as a true all-round scope.

WHY IS THERE AN ANGLED VERSION ONLY?

Sales history shows that angled spotting scopes significantly outsell straight models, and the proportion of straight scopes sold globally has steadily declined over the last few years. So at this point, the decision is driven by sales data and the commitment to maintaining a focused product portfolio.

WHAT MANY USERS APPRECIATE ABOUT AN ANGLED VIEW:

Mounted on a tripod at a comfortable standing or sitting height, the angled scope allows for a relaxed viewing position. The angled design truly shines when it comes to versatility – it makes sharing the scope between users of different heights effortless and also delivers greater comfort for high-angle viewing, such as scanning treetops for birds or spotting chamois or bighorn sheep in steep mountain terrain. The ability to keep the set-up lower and more compact improves overall stability – a decisive advantage in windy conditions or challenging outdoor environments.

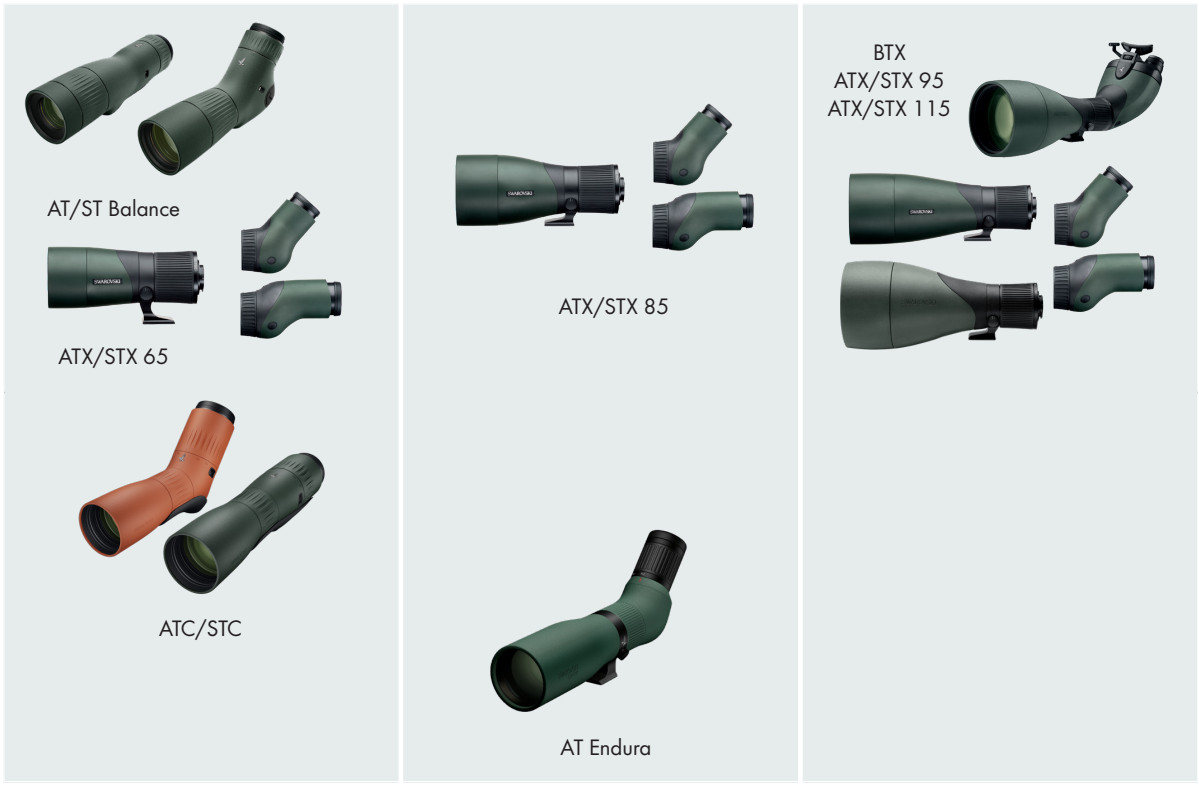
EXTRA INSIGHTS

As the production of optical glass generates a comparatively high CO_2 footprint, the reduction of glass volume in devices not only cuts weight but also results in a significantly reduced carbon footprint.

SWAROVSKI OPTIK SPOTTING SCOPE OVERVIEW

COMPACT ALL-ROUND SPECIALIST

FEATURE LEVEL



ATX/STX/BTX	Maximum flexibility with interchangeable modules and comprehensive product range Maximum optical performance – SWAROVISION technology For use in combination with a tripod
ATC/STC	Compact lightness (< 1 kg / 35 oz) and small packed size Maximum optical performance – SWAROVISION technology Strong in daylight use
AT/ST Balance	Image stabilization for handheld freedom – SWAROBALANCE Maximum optical performance – SWAROVISION technology Battery-powered stabilization system, no tripod needed
AT Endura	Lightweight all-round scope with excellent price-to-performance ratio Streamlined to the essentials with high magnification power HD optics

CODES:

A angled
S straight
B binocular vision
X maximum flexibility
C compact

TECHNICAL DATA

	AT ENDURA
Magnification	21-65x
Effective objective lens diameter	75 mm
Exit pupil diameter	3.5-1.2 mm
Exit pupil distance	20 mm
Field of view	33-18 m/1,000 m 99-54 ft/1,000 yd
Field of view (degrees)	1.90-1.00°
Field of view for eyeglass wearers (degrees)	1.90-1.00°
Field of view, apparent (degrees)	40-65°
Shortest focusing distance	4.1 m 13.5 ft
Diopter correction at ∞	> 5 dpt
Light transmission	90%
Approx. length	383 mm 15.1 in
Approx. weight	1,510 g 53.3 oz
Functional temperature	-20/+50°C -4/+122°F
Storage temperature	-30/+70°C -22/+158°F
Submersion tightness	4 m 13 ft

WARRANTY

SWAROVSKI OPTIK offers a lifetime warranty against defects in materials or workmanship on the optical system of our products for products purchased by US and Canadian residents from an authorized SWAROVKI OPTIK NORTH AMERICAN dealer. SWAROVSKI OPTIK warrants all other parts of the instrument for 10 years, and 5 years for electronic parts. For products with a rechargeable battery, the battery is covered by a warranty period of 1 year; battery charger is a covered warranty of 3 years.

SWAROVSKI OPTIK

EN 06/2026 We reserve the right to make changes regarding design and delivery.
We accept no liability for printing errors. All the specifications given are typical values.