



Sirius Optics
Unit 1
26 Darnick Street
Underwood, Qld 4119

Opening Hours

10am-5:30pm Mon-Fri
9am-2pm Sat

Phone: 07 3423 2355
www.sirius-optics.com.au

Swarovski Optik STS 65 HD Straight Spotting Scope Body

AUD
\$2,345.00

Product Images



Short Description

The STS 65 is a lightweight and handy spotting scope that offers high optical quality despite its compact dimensions. Perfectly suited to long days outdoors, when every ounce/gram counts, its straight view is particularly beneficial to those who need to find moving targets quickly.

THE BEST START

Anyone looking for equipment of proven quality right from the start will be delighted by the spotting scopes in the ATS/STS range. They offer all the features that you would look for in a spotting scope, including a tried-and-tested, lightweight design and perfect optics. As some of the lightest quality spotting scopes in the world, they are characterized by detailed optics with exceptional edge-to-edge sharpness and color fidelity.

Note: Requires eyepiece.

| | |
|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Specifications | Technical Data Effective objective lens diameter (mm) 65 Eye relief (mm) 17 Shortest focusing distance (ft / m) 9.8 / 3 Diopter correction at ∞ (dpt) > 5 Objective filter thread M 67 x 0.75 Functional temperature -13 °F to +131 °F (-25 °C to +55 °C) Storage temperature -22 °F to +158 °F (-30 °C to +70 °C) Submersion tightness 13 ft (4m) water depth (inert gas filling) |
| | Technical data ATS/STS with eyepiece 25-50x Magnification 25-50x Exit pupil diameter (mm) 2.6-1.3 Field of view (ft/1000 yds / m/1000 m) 126-81 ft / 42-27 m Field of view (degrees) 2.4-1.55 Field of view for spectacle wearers (degrees) 2.4-1.55 Field of view. apparent (degrees) 60-70 Light transmission (%) total product 85 Weight straigth view (oz / g) 48.5 / 1375 Length straight view (in / mm) 14.8 / 375 Focal length with TLS APO (mm) 750-1500 Technical data ATS/STS with eyepiece 20-60x Magnification 20-60x Exit pupil diameter (mm) 3.3-1.1 Field of view (ft/1000 yds / m/1000 m) 108-60 / 36-20 Field of view (degrees) 2.1-1.1 Field of view for spectacle wearers (degrees) 2.1-1.1 Field of view. apparent (degrees) 40-65 Light transmission (%) total product 86 Weight straigth view (oz / g) 47.3 / 1340 Length straight view (in / mm) 14.8 / 375 Focal length with TLS APO (mm) 600-1800 |