



Sirius Optics  
Unit 1  
26 Darnick Street  
Underwood, Qld 4119

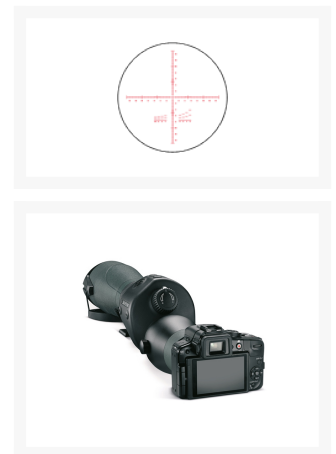
Opening Hours  
10am-5:30pm Mon-Fri  
9am-2pm Sat

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

## Swarovski STR 80 HD MRAD Spotting Scope

**AUD**  
**\$4,945.00**

### Product Images



### Short Description

Spotting scopes allow you to make out details over long distances. This is a crucial benefit during target practice, for instance. Using the high magnification of the STR 80 spotting scope with reticle, you can confidently identify where you need to adjust the impact point and make the appropriate adjustment on the rifle scope.

### Description

## STR 80

Thanks to its crystal-clear HD optics and 80-mm objective diameter, the STR 80 spotting scope provides impressive detail recognition, as well as bright, lifelike images, even in poor lighting conditions. The STR 80 spotting scope's reticle, which can be activated and deactivated, allows you to comfortably switch between accurately estimating distances and uninterrupted viewing. It is also perfect for documenting events while digiscoping. The powerful HD optics with fluoride-containing lenses and the reticle with MRAD impact point correction make the perfect total package for accurate observation.

### Included

Spotting scope cap

**Note: Eyepiece not included**

### Technical Data

Effective objective lens diameter (mm)  
80

Shortest focusing distance (ft / m)  
19 / 6

Diopter correction at  $\infty$  (dpt)  
> 5

Diopter correction reticle  
 $\pm 5$  dpt

Objective filter thread  
M 82 x 0.75

Functional temperature  
-40 °F to +131 °F (-40 °C to +55 °C)

Storage temperature  
-40 °F to +158 °F (-40 °C to +70 °C)

Submersion tightness  
13 ft (4m) water depth (inert gas filling)

### Technical data STR 80 with eyepiece 25-50x

Magnification  
25-50x

Exit pupil diameter (mm)  
3.2-1.6

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

Weight without battery (oz / g)  
71.6 / 2030

Length (in / mm)  
15.9 / 403

### Technical data STR 80 with eyepiece 20-60x

Magnification  
20-60x

Exit pupil diameter (mm)  
4.0-1.3

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

Weight without battery (oz / g)  
70.4 / 1995

Length straight view (in / mm)  
15.9 / 403