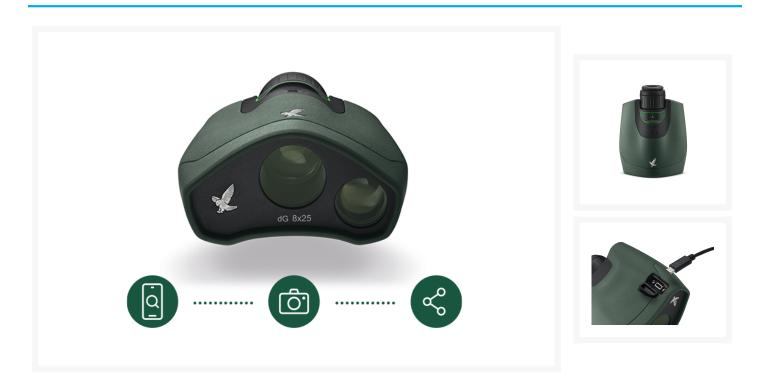Sirius Optics
Unit 1
26 Darnick Street
Underwood, Qld 4119

Opening Hours

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

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

Swarovski dG Digital Guide 8x25

AUD $2,790.00

Product Images

Short Description

The dG is the first long-range optical device to allow you to identify and document your sightings and share them with other people.

Description

dG 8x25

The full potential of the dG is unlocked when you link it to your smartphone. You need the SWAROVSKI OPTIK dG app to connect your dG to mobile devices. It also allows you to connect to apps like Merlin Bird ID and dG Mammals, which help you to identify and share your sightings. This app is available for all current smartphones from the App Store and Google Play.

Included

USB-C 2.0 charging cable, dG field bag, dG carrying strap, eyepiece cover, operating instructions, cleaning cloth, quick guide

Additional Information

Specifications	**Technical Data**
	Magnification
	8x
	Effective objective lens diameter (mm)
	25
	Exit pupil diameter (mm)
	3.1
	Eye relief (mm)
	17
	Field of view (ft/1000 yds / m/1000 m)
	357 ft / 119 m
	Field of view (degrees)
	6.8
	Field of view for eyeglass wearers (degrees)
	6.8
	Field of view, apparent (degrees)
	52
	Shortest focusing distance (ft / m)
	8.2 ft / 2.5 m
	Dioptric compensation (dpt)
	± 4
	Diopter correction at ∞ (dpt)
	4
	Light transmission (%)
	89
	Twilight factor acc. to ISO 14132-1
	14.2

Technical Data

Length approx. (in / mm)*
5.75 / 146
Width approx. (in / mm)**
4.4 / 112
Height approx. (in / mm)**
2.36 / 60
Weight approx. (oz / g)
19.4 / 550
Functional temperature
+14 °F to +131 °F (-10 °C / +50 °C)
Storage temperature
-22 °F to +158 °F (-30 °C / +70 °C)

Camera resolution (effective)
13MP (4192 x 3104 px)
Video resolution
HD 1280 x 720 px / VGA 640 x 480 px
Battery
Li-Ion 2600 mAh
Battery operating time during normal/maximum operation
6/3.5 h
Add-on program
dG App, dG Mammals
Maximum observers via app
5
Operating system for app (from version)
iOS 11 Android 5.0
Interface
Wi-Fi (Wireless LAN)
Min. coverage interface
5