

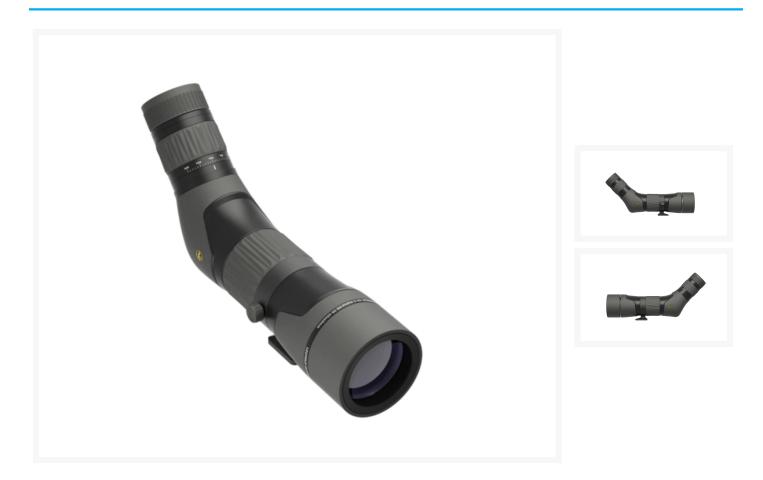
Sirius Optics Unit 1 26 Darnick Street Underwood, Qld 4119 **Opening Hours**

10am-5:30pm Mon-Fri 9am-2pm Sat Phone: 07 3423 2355 www.sirius-optics.com.au

Leupold SX-2 Alpine HD 20-60x60 Angled Spotting Scope

AUD \$799.00

Product Images



Short Description

Built for the harshest conditions, the SX™-2 Alpine® HD 20-60x60mm angled spotting scope is a must have for all serious hunters or shooters who want a little more HD magnification and the weight savings offered by a smaller objective. It features a rugged design and an oversized eyepiece that allows for comfortable all-day glassing.

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Built around Leupold's Advanced Optical System, it offers tried and true light transmission for extended glassing sessions, best in class glare reduction in harsh light, and the resolution and clarity that recreational sportsmen and sportswomen demand. The angled, rotatable eyepiece provides you with multiple viewing options and allows you to glass uphill angles without any discomfort.

Whether you're spending the day at the range or heading out for your first big game hunt, the SX-2 Alpine HD should be in your kit. And like all Leupold® spotting scopes, it's fogproof, waterproof, and guaranteed for life.

- High-definition, calcium-fluoride lenses ensure incredible clarity at all magnification levels.
- Features an extremely smooth focusing system for fine adjustments.
- A built-in 1/4-20 rotatable tripod adapter port makes it easy to mount to a tripod.
- Features twist-up eyecups and generous eye relief for comfortable extended viewing.

Additional Information

Specifications

Finish	Shadow Gray
Waterproof	Yes
Light Management System	Advanced Optical System
Tripod Included	No
Eyepiece Style	Angled
Length (in)	14.3
Weight (oz)	60
Magnification Max	60
Magnification Min	20
Objective Diameter (mm)	60
Linear FOV Low Mag (ft@1000yds)	106
Linear FOV High Mag (ft@1000yds)	50
Angular FOV Low Mag (Degrees)	2
Angular FOV High Mag (Degrees)	.97
Eye Relief Low Mag (mm)	16.5
Eye Relief High Mag (mm)	19.5
Exit Pupil Low Mag	3
Exit Pupil High Mag	1
Close Focus Distance (ft)	60