



Sirius Optics
Unit 1
26 Darnick Street
Underwood, Qld 4119

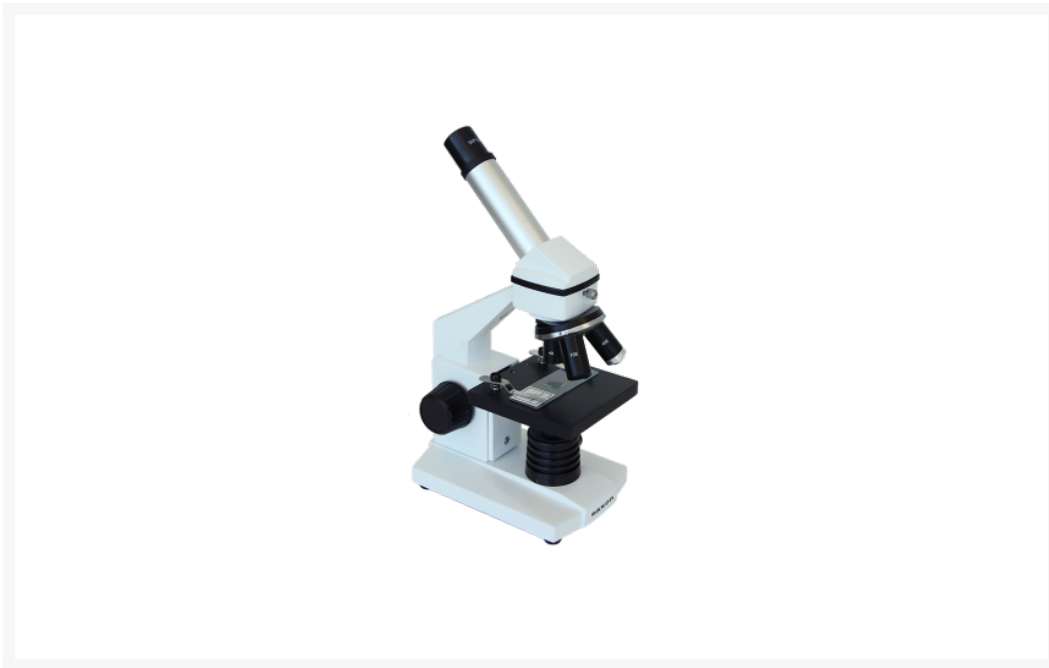
Opening Hours
10am-5:30pm Mon-Fri
9am-2pm Sat

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

saxon TKM ScienceSmart Biological Digital Microscope

AUD
\$269.00

Product Images



Short Description

The saxon TKM ScienceSmart Biological Digital Microscope Kit is the picture perfect gift for scientists of all ages.

This biological microscope comes with 3 objectives of 4x, 10x and 40x, a Wide Field 10x eyepiece as well as a USB digital eyepiece.

Easy to use and a great way to start exploring the micro-organism world around us.

Description

The saxon TKM ScienceSmart Biological Digital Microscope Kit comes jam-packed with activities!

Want to make your own slides?

Get started right away with the blank slides and tools in the kit.

Eager to grow your own brine shrimp?

Start your own science experiment in your lab with the included samples of yeast, salt salt, gum media and brine shrimp.

Collected some samples and want to show off what you've seen?

Take photos of your viewed objects using the microscope's camera capabilities.

The saxon TKM ScienceSmart Biological Digital Microscope is stored in a portable hard carry case – perfect for bringing it out for use on the field while you're collecting samples.

Microscope specifications:

Eyepieces: WF10x and USB digital eyepiece MD10 with optional WF16x

Objective lens: 4x, 10x and 40x

Stage: 90 x 90 mm

Illumination: LED

Condenser: 0.65

Head type: Monocular (360° rotatable)

Ocular angle: 45°

Camera: Yes

Camera resolution: 1.0 MP

Power supply: AC-powered

Additional features:

Hard carry case

5 Blank slides and 5 Prepared Slides

4 samples: Yeast, Sea Salt, Gum Media, Brine Shrimp

4 Compartment Sample Container

Tweezers

Cutting Blade

Windows-only software CD

Additional Information

Specifications

WARRANTY INFORMATION	3-Years Limited Warranty
MAGNIFICATION RANGE	40x, 100x, 400x
OBJECTIVES	4x, 10x, 40x
ILLUMINATION	LED
HEAD TYPE	Monocular
EYEPIECE	WF 10x
FOCUS	Coarse
CONDENSER	Fixed Aperture
STAGE TYPE	Fixed
STAND	Curved Arm