



SCT18

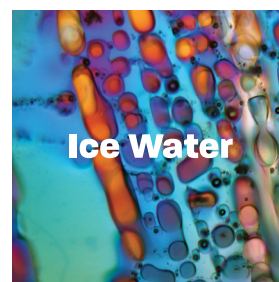
HamiltonBuhl® Scout Microscope™ for Young Scientists

Ignite the sparks of curiosity and fan the flames of interest in science and technology for early learners with Scout™ Digital Microscope from HamiltonBuhl®!

Built rugged for younger students, Scout™ features six different magnification lenses on a vertical rotating wheel – **magnifying to 100x, 200x, 300x, 400x, 500x and 600x** – and best displayed on a 1600x1200 resolution monitor.

With magnified images or live video displayed on a computer via a USB connection, every student in the classroom will be mesmerized by the fascinating microscopic world around them. Featuring a one-touch snap button for instant image capture as well as video recording and timed shots, Scout™ Microscope will be an invaluable STEAM/STEM tool in the classroom, introducing the fascinating world of science to students.

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Ice Water



Insect Wings



Specifications:

- Sensor: CMOS
- Max. Still-Image Resolution: 1600 x 1200 pixels (UXGA)
- Max. Video Resolution: 640 x 480 pixels (VGA)
- Still-Image Format: JPG
- Video Format: AVI
- Magnification Range: 100x – 600x on 17" Monitor
- Illumination: Upper and Lower LED
- Connection: USB 2.0
- Operating System Compatibility:
 - Mac OS X 10.5.6–10.14, 11-12 (may have some hardware limitations), and 13 & later
 - Windows XP, Vista, 7, 8, 10 and 11
- Power Supply: 5V / 250mA (via USB)



Housefly

Easily Switch Magnifications

Product: 10" x 8.9" x 5.4"; 1.4 lbs.
Shipping: 11.9" x 10" x 6.1"; 2 lbs.



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