## LUXO MICROSCOPES by LINITREN®

# Digital Microscopes

MIDAS Color handheld inspection system captures and documents images using a polarizing filter and 5.0 MP USB 2.0 camera. Has a monocular eyepiece and is used for inspection, verification, and examination in criminology, restoration, currency, and gemstone and mineral applications. ESD-safe. Each includes Windows and Mac software plus instructions.





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			Maximum Magnification Capability				Stand Type	Mfr. Model	Item No.
	10X to 200X	LED	200X	150 mm		_		MIDAS	5CHG5
10X t0 200X LEL	LED	. ΔUUX	150 111111	6 3/32 in	6 3/32 in	Single Arm Boom	MIDAS-ST	5CHG7	











# **Microscopes**

Instruments for use in research laboratories, industrial processes, clinical analysis, and educational configurations.

**Clinical**—Can magnify up to 1000X with 100X oil immersion lens. Includes dispersion filter and blue/yellow/green filters. Used for diagnosis and to identify pathogens in

hospitals, medical and veterinary clinics, research laboratories, and universities.

**Zoom Stereo**—Gives two paths of light, allowing a 3D view of the specimen and provides focus and clarity for critical applications, such as dissection, microwelding, examining fossils and minerals, and in medical and biological applications.

Optical Magnification Range	Eyepiece Type	Light Source	Base Dimensions	Brand	Item No.
Clinical Microscop	ie .				
40X to 1000X	Monocular	Quartz Halogen	5 ½ in x 5 in	LSS	35Y979
<b>Dual Magnification</b>	n Stereoscopes				
10X to 30X	Binocular	LED	6 in x 8 ½ in	LW Scientific	45UA30
10X to 30X	Binocular	None	6 ½ in x 9 in	LW Scientific	45UA31
<b>Zoom Stereo Micro</b>	scope				
7X to 45X	Binocular	LED	8 in x 10 ½ in	LW Scientific	45UA29
Stereo Microscope	;				
8X to 35X	Trinocular	LED	_	LSS	35Y988
Microscopes					
0.67X to 45X	Trinocular	_	11 13/32 in x 12 1/2 in	Accu-Scope	32WA84
0.67X to 45X	Trinocular	LED	11 13/32 in x 12 1/2 in	Accu-Scope	32WA95
0.67X to 45X	Trinocular	_	10 in x 20 5/16 in	Accu-Scope	32WA96









#### **Microscope Storage and Slides**

Microscope Slides   75 mm x 25 mm   Plain	6AW53 6AW57	14
Palan	0F849 0F854 0F855 0F856 0F859 0F860 0F862 0F863 0F865 0F866 0F867 6AW45 6AW45 6AW53 6AW57	77 77 77 77 77 77 77 77 77
Plain	0F849 0F854 0F855 0F856 0F859 0F860 0F862 0F863 0F865 0F866 0F867 6AW45 6AW45 6AW53 6AW57	77 77 77 77 77 77 77 77 77
Clipped Corners	0F849 0F854 0F855 0F856 0F859 0F860 0F862 0F863 0F865 0F866 0F867 6AW45 6AW45 6AW53 6AW57	77 77 77 77 77 77 77 77 77
Single Frosted	0F854 0F855 0F856 0F859 0F860 0F862 0F863 0F865 0F866 0F867 0F867 0F867 0F867	7 7 7 7 7 7 7 7 7 7 7
Premium	0F855 0F856 0F859 0F860 0F862 0F863 0F865 0F865 0F866 0F867 6AW45 6AW49 6AW53 6AW57	77 77 77 77 77 77 77 77
Mount	0F856 0F859 0F860 0F862 0F863 0F865 0F865 0F866 0F867 6AW45 6AW49 6AW53 6AW57	77 77 77 77 77 77 77
Double Frosted	0F859 0F860 0F862 0F863 0F865 0F866 0F867 6AW45 6AW45 6AW45 6AW53	77 77 77 77 77 77 71 14
Street	OF862 OF863 OF865 OF866 OF867 OF867 OF867 OF867 OF867 OF867 OF867 OF867 OF867 OF867 OF867 OF867 OF867 OF867	7 7 7 7 7
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Ground Edges	0F863 0F865 0F866 0F867 6AW45 6AW49 6AW53 6AW57	7 7 7 7
Ground Edges	0F865 0F866 0F867 6AW45 6AW49 6AW53 6AW57	7 7 7
Clipped Corner	0F866 0F867 6AW45 6AW49 6AW53 6AW57	7 7
Clear   1.1 mm   Glass   Globe Scientific   46	0F867 6AW45 6AW49 6AW53 6AW57	14
25 mm x 75 mm   Clear   1.1 mm   Glass   Globe Scientific   46	6AW45 6AW49 6AW53 6AW57	14
Clear   1.1 mm   Class   Globe Scientific   46	6AW49 6AW53 6AW57	14
	6AW49 6AW53 6AW57	14
Vellow	6AW53 6AW57	
Aqua	AW57	14
Milte		
Frosted		14
Pink		
Gold		
Cover Slip   22 mm x 22 mm   - 0.13- 0.16mm   3.3 Borosilicate   LSS   20 mm x 50 mm   - 0.16mm   White Glass   LSS   20 mm x 50 mm   - 0.16mm   White Glass   LSS   20 mm x 50 mm   - 0.16mm   White Glass   LSS   20 mm x 50 mm   LSS   20 mm x 50 mm x 50 mm   LSS   20 mm x 50 m		
22 mm x 22 mm	6AW81	7
—   0.13-   0.16mm   3.3 Borosilicate   LSS   26		
Microscope Cover   24 mm x 50 mm   Glass   LSS   20		
Microscope Cover 24 mm x 50 mm	0F846	18
24 mm x 50 mm		
-   0.13-   0.16mm   White Glass		
Microscope Cover Slip  - 0.13- 0.16mm		
Microscope Cover Slip	0F841	6
-   -   0.13   3.3 Borosilicate   LSS   20		
No. of Slots Color Material W Brand No. Lab Slide Mailer, Reuseable, Polypropylene—6¾ in L    Kraft   Polypropylene   4 in Heathrow   6PT   1   1   1   1   1   1   1   1   1		_
No. of Slots Color Material W Brand No. Lab Slide Mailer, Reuseable, Polypropylene—634 in L	0F845	6
Slots Color Material W Brand No. Lab Slide Mailer, Reuseable, Polypropylene—6% in L  5 Kraft Polypropylene 4 in Heathrow Spt II	P	kq.
Lab Slide Mailer, Reuseable, Polypropylene—6¾ in L		λy.
5 Kraft Polypropylana 4 in Heathrow SPT II		,.
5 Krait Polypropylene 4 in 611111111111111111111111111111111111		٥٢
Scientific Scientific	0 2	25
Slide Boxes, Molded Plastic w/Foam Lining		
25 Blue Molded Plastic 3 ½ in Heathrow 8WZU	IΩ	1
with Blue Lining Scientific	10	-
25 White Molded Plastic with 3 ½ in Heathrow 9NP6	5	1
white Lining Scientific	•	-
100 Blue Molded Plastic 6 3/4 in Heathrow 8CEK		1
with Blue Lining Scientific Scientific	2	_
100 White Molded Plastic with 6 ¾ in Heathrow 9X32	2	1
white Lining Scientific		
Slide Boxes, Polycarbonate w/Foam Lining—8½ in L		
100 Purple Foam Lining 1 1/4 in Heathrow GPTJI		



## Microscope Storage Cases

Solid oak, hardwood, and oak veneer construction with a chemical-resistant and UV-resistant finish. Solid oak framed glazed doors are hinged with 3-pt. locking handles. 2 fixed and 3 adjustable 1"-thick shelves with weight capacity of 40 lb./sq. ft. Adjustable wire dividers allow for storage of microscopes of various sizes. 8GKY0 holds up to 15 microscopes, 8GKY1 up to 20, and 8RU83 up to 30.



8RU83

Overall H	Overall W	Overall D	Item No.
84 in	24 in		8GKY0
	36 in	16 in	8GKY1
	48 in		8RU83