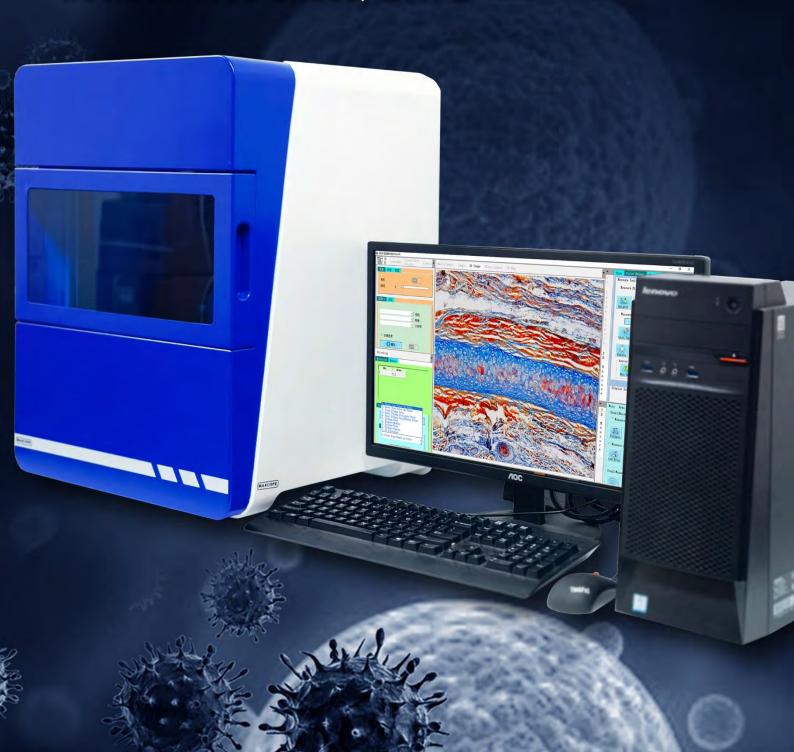


F-1501 Wanda Plaza, No.18 Shijingshan Road, Beijing 100043, China Tel: +8610 88696020, E-mail: sale@cnoec.com

MAXCOPE M30.5810

Full Auto Microscope Slide Scanner 4/30/360/1080 Slides, BF/FL







M30.5810-A04/-A18/-A30

- 4/18/30 Slides Scan At a Time
- 1 pc Infinity Plan Semi-APO Fluor Objective 20x
- Micro Camera 1 pc
- Bright Field Scan

M30.5810-C06/-F06

- · 6 Slides Scan At a Time
- 6 Holes Motorized Nosepiece
- 6 pcs Infinity Plan Semi-APO Fluor Objectives
- Micro Camera 3 pcs + Macro Camera 1 pc
- Auto Oil Drop For 100x
- Auto Condenser
- -C06 Bright Field Scan, -F06 Fluorescent Scan









M30.5810-C360/-F360 M30.5810-C1080/-F1080

- -C360 6 Slides Carrier, 30x2 Turret, Total 360 Slides
- -C1080 6 Slides Carrier, 30x6 Turret, Total 1080 Slides
- 6 Holes Motorized Nosepiece
- 6 pcs Infinity Plan Semi-APO Fluor Objectives
- Micro Camera 3 pcs + Macro Camera 1 pc
- Auto Oil Drop For 100x
- Auto Condenser
- · Auto Slide Loader
- -C360/-C1080 Bright Field Scan
- -F360/-F1080 Fluorescent Scan

Fully Auto Microscope Slide Scanner

MAXCOPE M30.5810

With Maxcope professional image software, automatically scan batch BF/FL Slides

- Motorized Objective Nosepiece
- Motorized Control Light Source
- Motorized XYZ Stage
- Motorized Switch Cameras
- Motorized Switch FL Filters
- Auto Focus, Fly Scan, Fusion Scan
- 100x Objective Auto Drop Oil
- Marco Camera Real Time View
- Maxcope Software With 10 Scan Modes
- Up to 1080 Slides Auto Scan





enclosed, enable high-contrast fluorescence scan even in a bright room.

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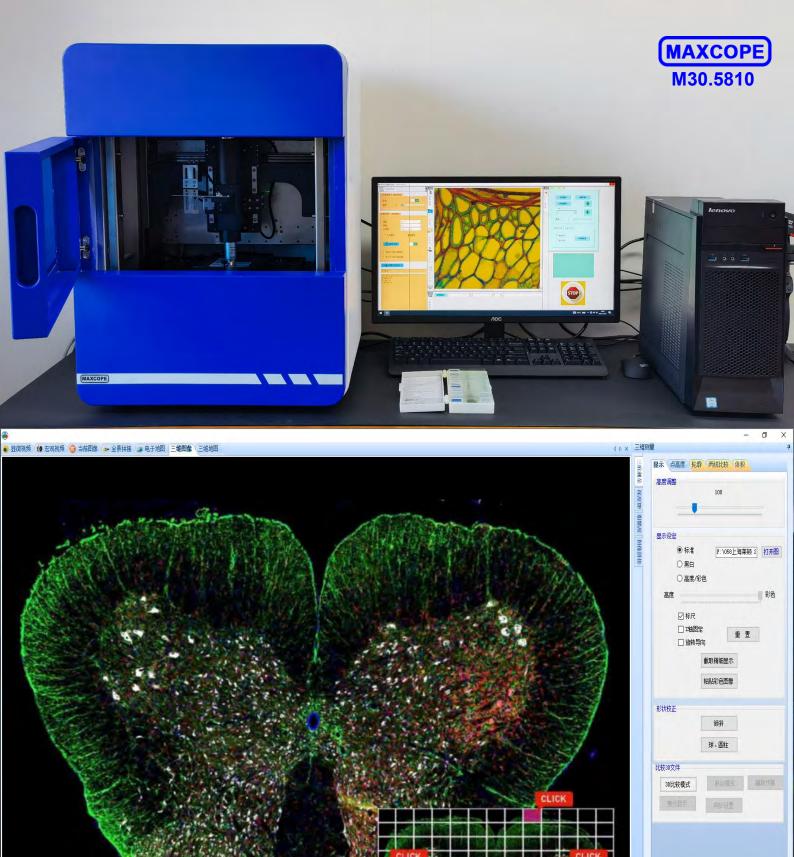


Plan Fluor 20X/0.60 %/0.17 WD 1.5

Infinity Plan Fluor Semi-APO Objective

Single objective or motorized 6 holes nosepiece, with infinity plan fluor Semi-APO Z motorized up/down, auto focus, focusing time 0.5~3s

Built-in LED transmit light, brightness controlled by software



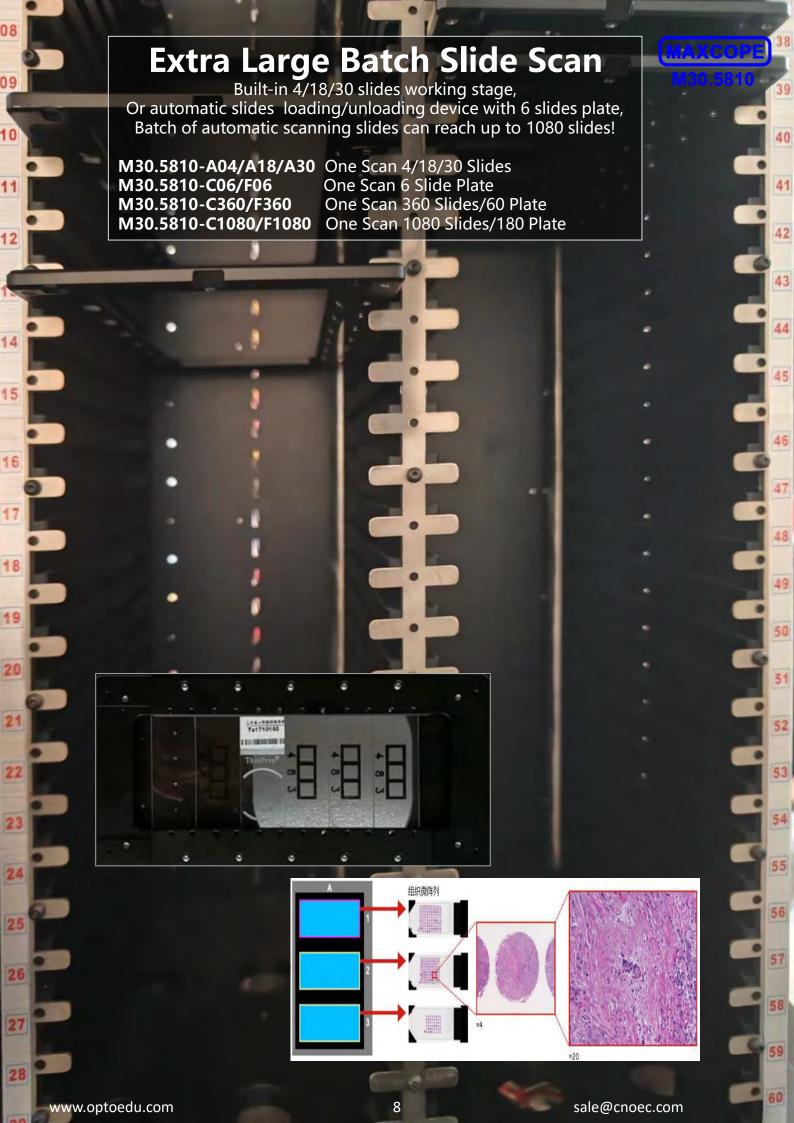
High-Speed Scan of Ultra High Resolution Images

Automatic point-by-point scanning, high-speed fly-scanning, depth-of-field fusion scanning and other advanced scanning modes can perform automatic high-speed scanning of large batches of slides in the scanning area that can be freely set automatically or manually. High-resolution microscopic images for panoramic stitching to obtain an overall picture of the sample for further

7

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Full Auto Microscope Scanning Software

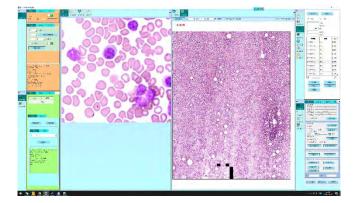
According to surface condition of the sample and the specific requirements of customers, Maxcope has 4 versions and more customized functions provided, which are suitable for the complex automatic microscopic scanning splicing work of the motorized microscope in medical, teaching, industrial, wafer processing and other fields.



A30.5801-2D

2D Version, Maxcope Series Standard Software

- --Plane PXP Scan, Plane Fly Scan
- --For XY Stage Model + 2C Computer
- --For Plane Smooth Surface Or Low Magnification Samples, No Autofocus Needed
- --Single Focal Plane Scan, XY Stage Direct Scan And Stitch 2D Image



A30.5801-2DF

2DF Version, Maxcope Series Optional Software

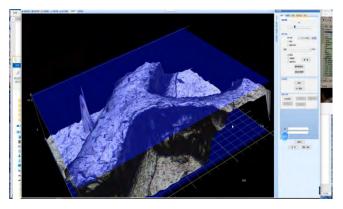
- --Including All 2DB Function, Add:
- --Up/Down Fast, Middle, Fine, Fusion Scan
- --For XYZ Stage Model +3C Computer
- --For Plane/Bevel/Uneven Surface
- --Auto Focus On Multi-focal Planes, Scan And Stitch 2D Image



A30.5801-2DB

2DB Version, Maxcope Series Optional Software

- --Including All 2D Function, Add:
- --Bevel PXP Scan, Bevel Fly Scan
- --For XYZ Stage Model +2C Computer
- --For Bevel Smooth Surface Or High Magnification Observation Of Thick Samples
- --Auto Acquisition Height Of Multi-focal Planes, After Modeling, Scan And Stitch 2D Image



A30.5801-3D

3D Version, Maxcope Series Optional Software

- --Including All 2DF Function, Add:
- --3D Scan, 3D Measure
- --For XYZ Stage Model +3C Computer
- --For Plane/Bevel/Uneven Surface
- --Auto Focus On Multi-focal Planes, 3D Scanning And Stitching After Depth Fusion

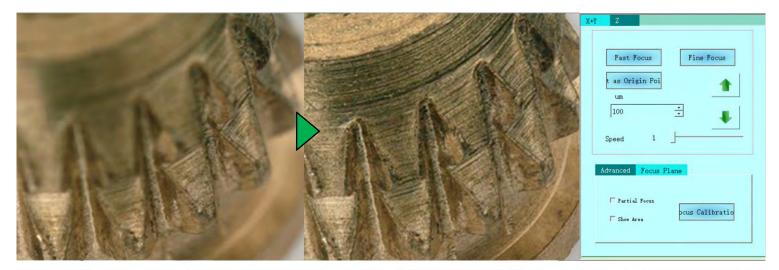
More Depth Customization Functions

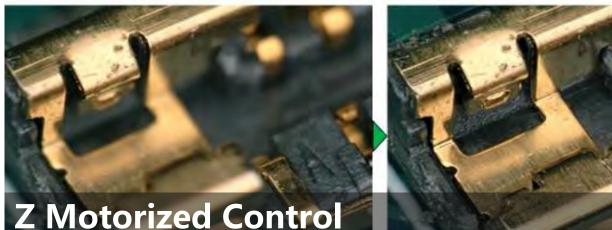
HDR Observation Function, DIC Detection Analysis, Professional Metallographic Analysis, Grain Size Analysis, Cleanliness Analysis, Hardness Tester Analysis and other customized solutions for various industries, which can be deeply customized according to the specific needs of different customers to fully meet the complex work needs





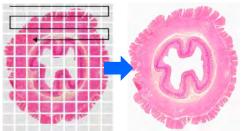
The XY direction movement of the electric platform is controlled by the software. There are various control methods. You can directly drag the window to move the platform manually, or you can double-click any point of the image, to move stage to interesting point quickly.





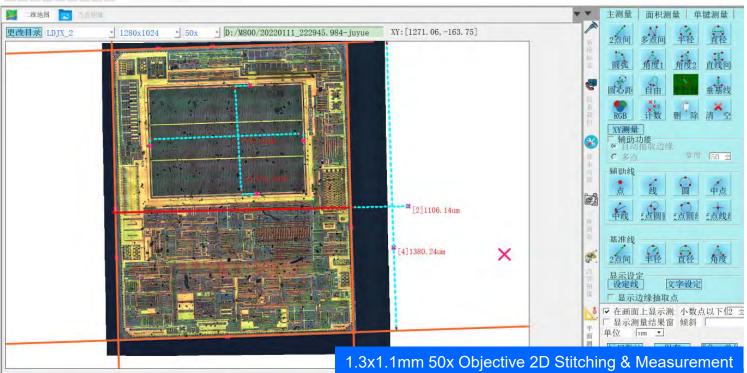
The software controls the Z-axis electric lift, to accomplish professional functions such as manual focus/auto focus/super depth of field fusion. One-button autofocus, focusing speed accuracy can be selected.





2D Stitching

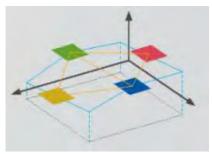
Supports auto scanning and stitching of 2D images of any tilt plane or concave and convex surface. 2 Standard 2D Stitching Modes, 7 Advanced 2D Stitching Modes can scan & stitch at different scanning accuracy and speed as your need.



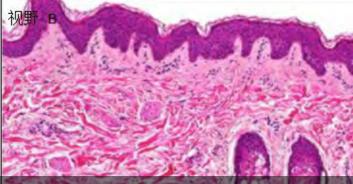






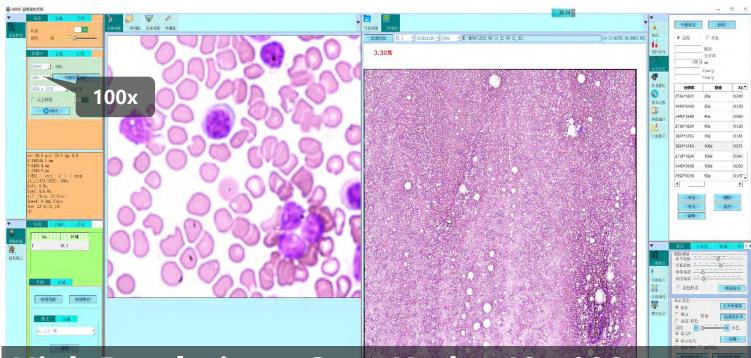






High Speed – Fly Scan Mode

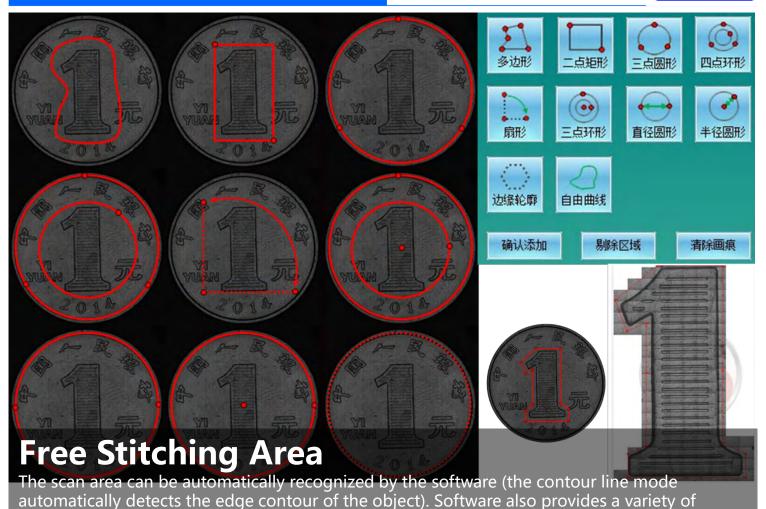
After setting the scanning range of bevel or uneven surface, the software will automatically select 9 acquisition points, automatically focus and record the height respectively, and establish a height model. Then fly scan can move Z axis according to height model and take photos quickly and stitch 2D panoramic scan images at high speed.



High Resolution - Scan Under 40x,100x

In addition to the basic XY motorized scanning and stitching, the advanced 2D scanning mode can simultaneously perform continuous scanning along the Z axis until the focus is found or depth of field fusion is made, and then panoramic stitching is performed. Even for industrial samples with uneven surfaces, or biological slices with uneven thickness under high magnification 40x or 100x, high-resolution 2D or 3D scan images with clear focus in all areas can be obtained





Stitching Optimize

manual selection scan area modes, free curve mode can draw any shape as splicing area

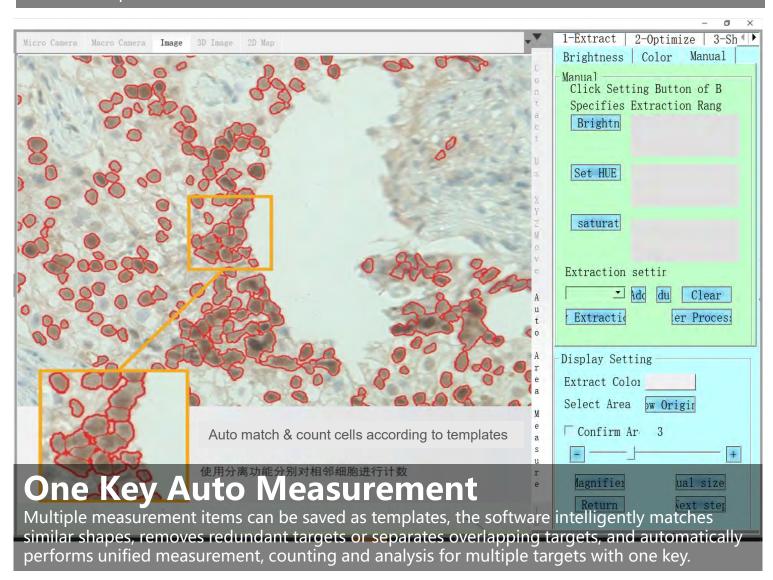
no shadow.

The built-in advanced algorithm can intelligently optimize and correct the grid phenomenon and shadow phenomenon caused by lens aberration, uneven lighting and other factors when scanning and stitching, so that the stitched image will be one high-definition, no offset, no grid,





2D plane measurement function, length, angle, radius, diameter, free-form curve length, parallel line distance, point-line distance, 2-point distance, multi-point distance, radius, diameter, arc length, RGB measurement, counting and other 10 kinds of measurements mode, and provides a variety of auxiliary lines, reference line tools, free coordination can achieve various complex measurements















Freely Remark **And Output Reports**

Remark information can be freely inserted and displayed in the microscope video window and 2D map window. The annotation content, ruler, color, line, etc. can be freely set, and output to the experimental report along with the image

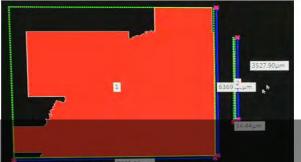




Max/Min Diameter

Circumscribed Rectangle (Minimum Area)



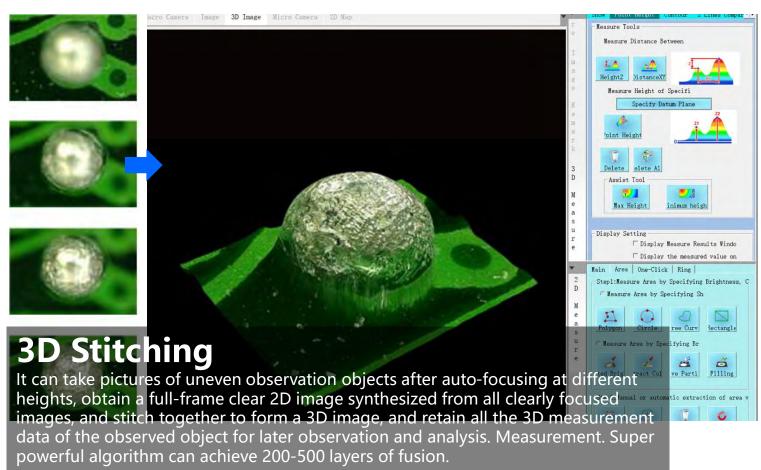


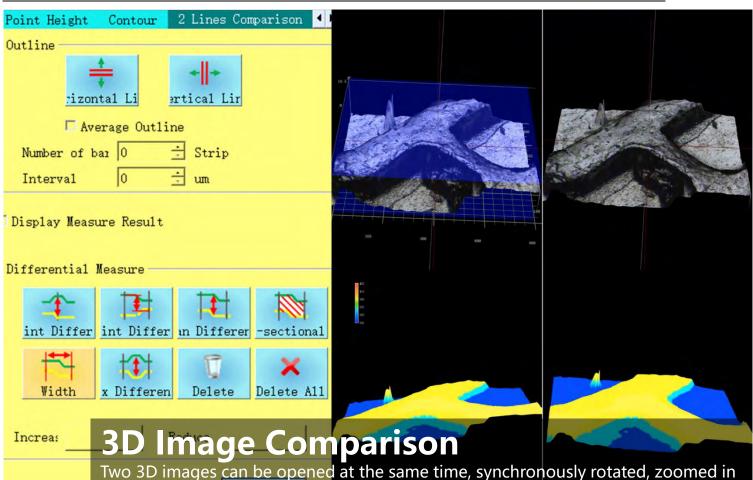
Max Area Measurement

Just use the mouse to specify the measurement range, the software automatically detects the edge of the object and selects the measurement area, you can add or delete measurement areas at will, and measure the largest area of any complex shape by automatic edge recognition instead of manual precise positioning

Circumscribed Rectangle (Arbitrarily Specified)



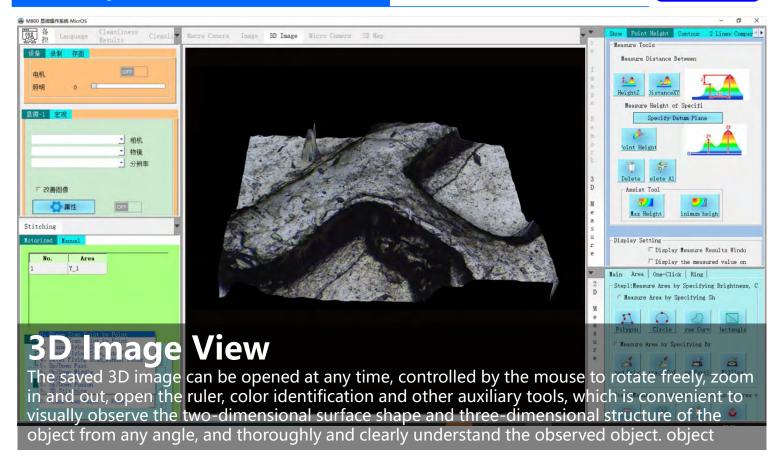


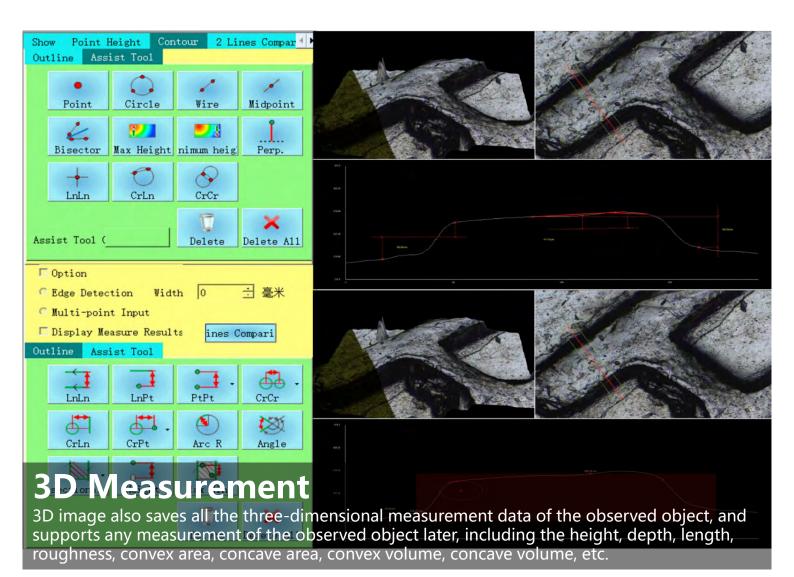


identification

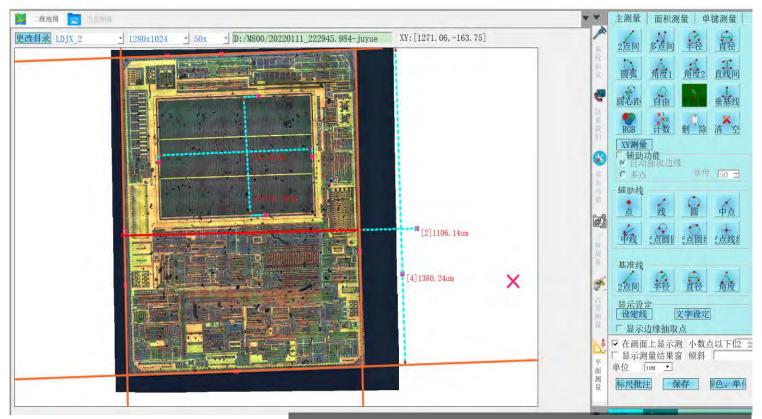
and out, compared and analyzed, and the comparison results such as height difference and shape difference can be automatically displayed through color



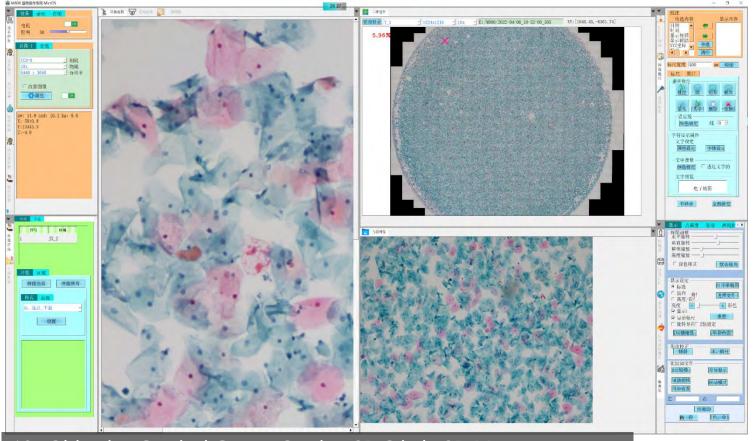






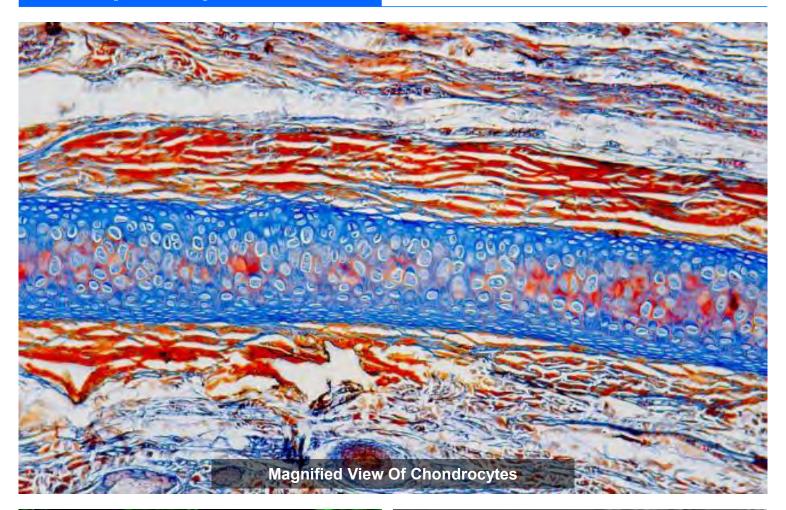


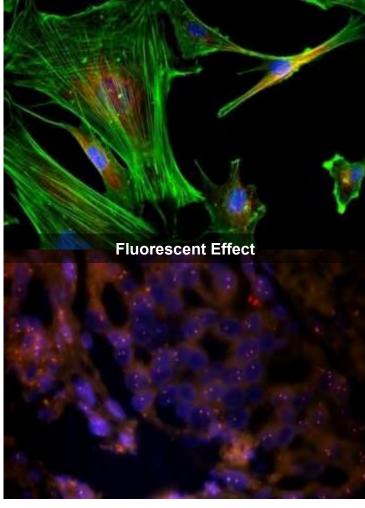
50x Objective Chip 1.3x1.1mm 2D Stitch & Measure

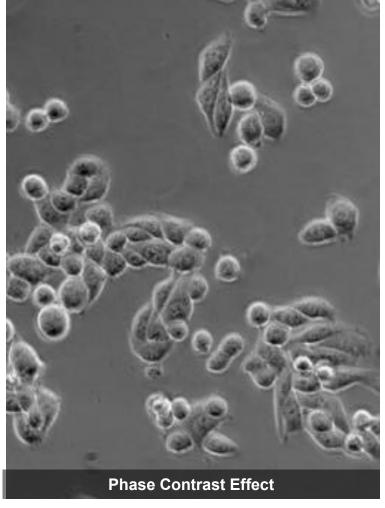


10x Objective Cervical Cancer Section 2D Stitch, 2D Map







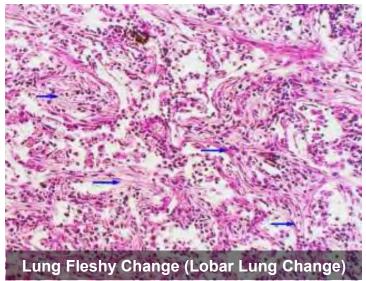






Full Image Quick Focus By Few Frames

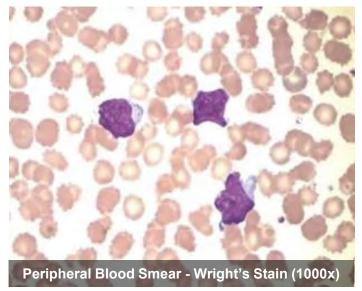
Multiple virtual planes are created according to the height of each registered coordinate when the range is set, and the Z position is slightly adjusted along the shape of the plane to shoot. Full-focus, wide-field images can be quickly captured with a small number of frames.

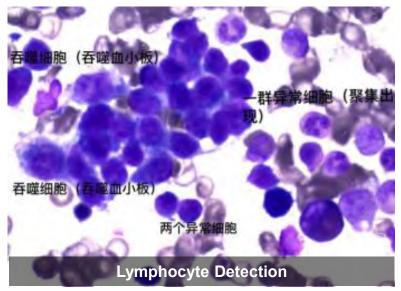


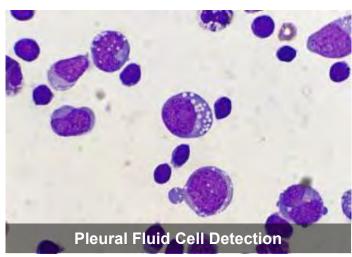


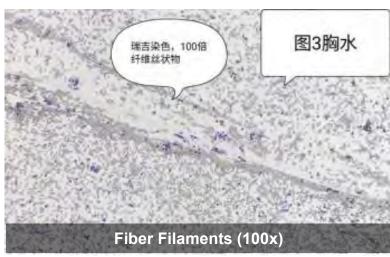


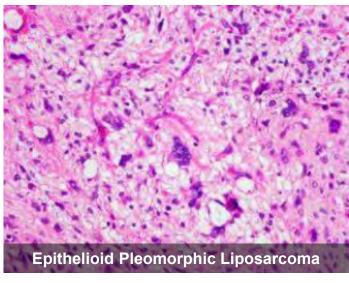


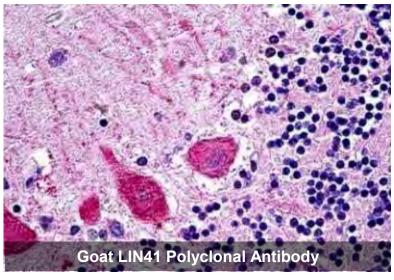


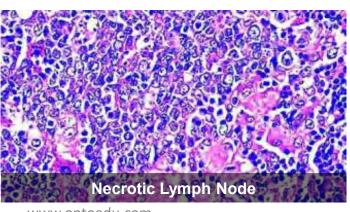


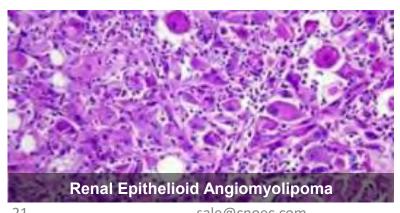






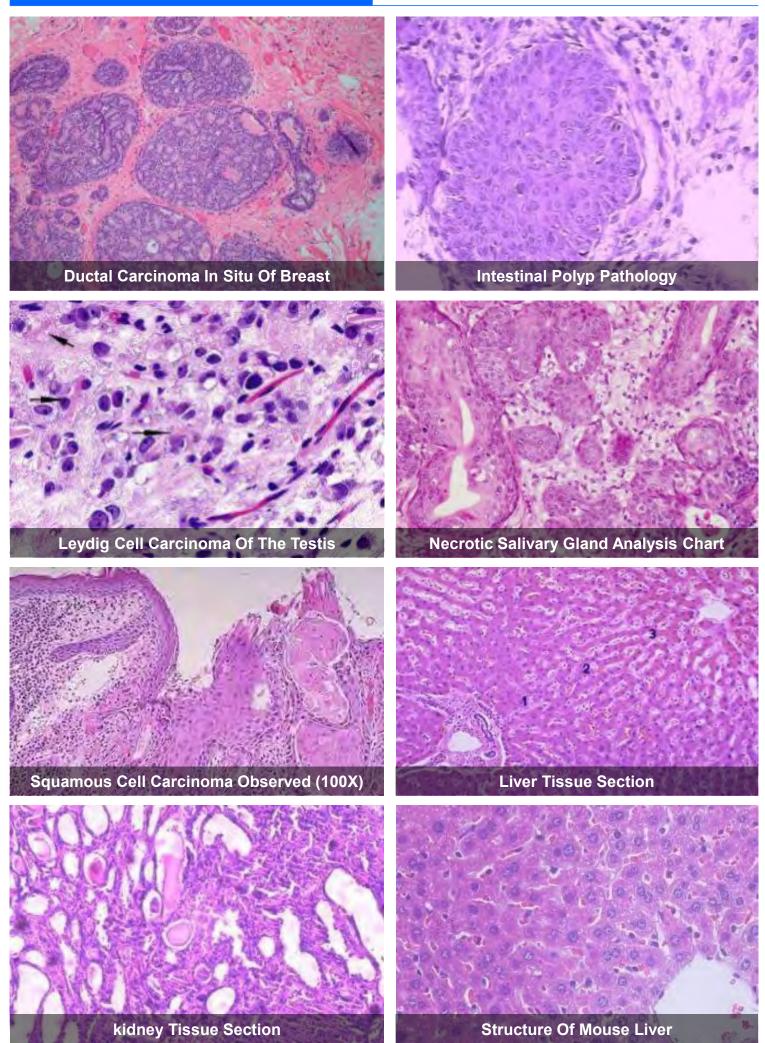




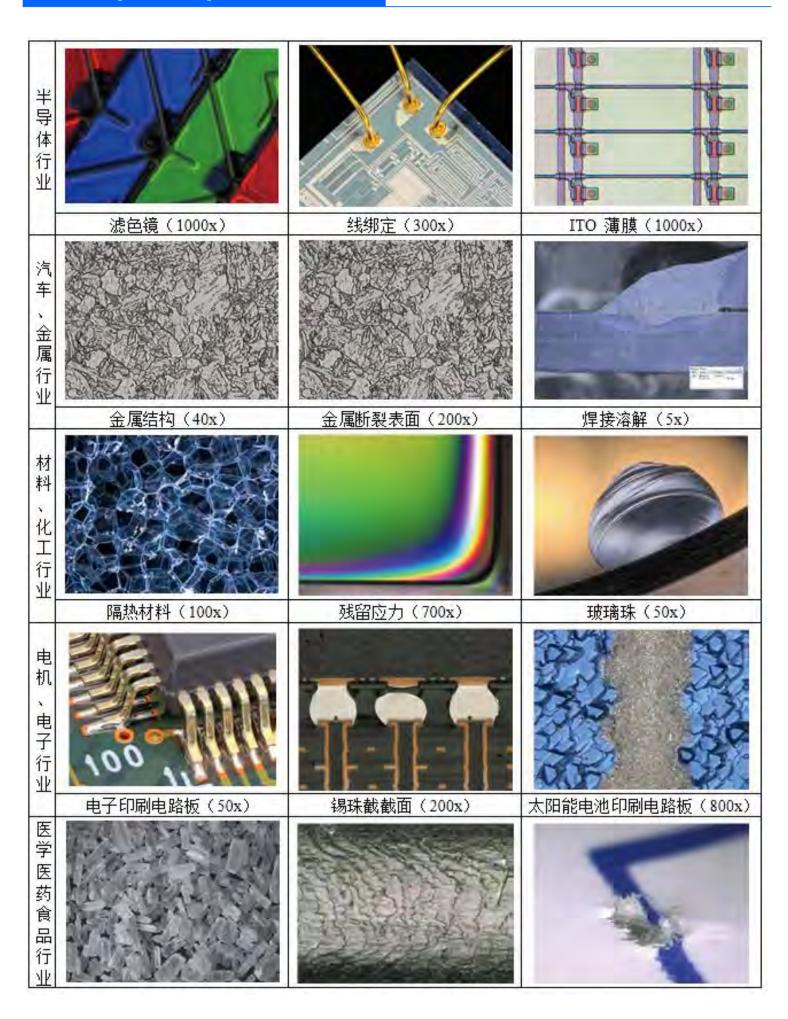


Maxcope Sample Pictures

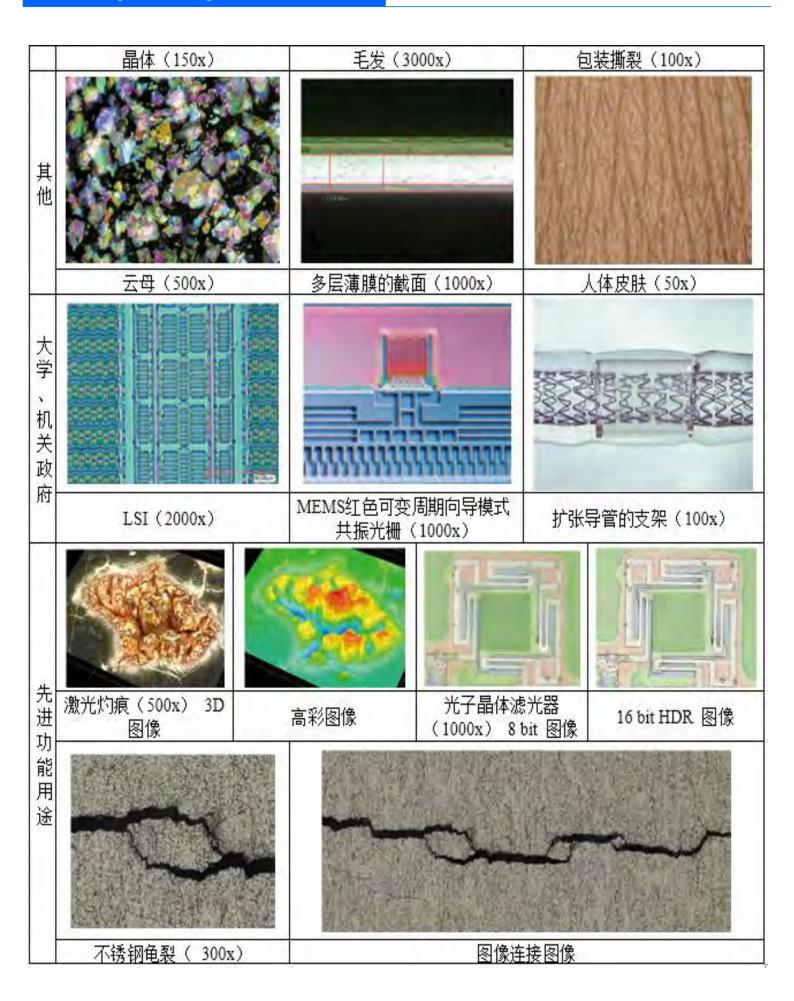




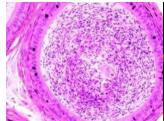


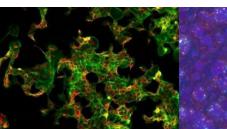


















Infinity Optical System BF, Bright Field FL, Fluorescent (F96, F360, F1080 Inluded) FL, Fluorescent (F96, F360, F1080 Inluded) FOCUSING FO	Item	Full Auto Microscope Slide Scanner M30.5810	-A04 -A18 -A30			-C1080 -F1080
FL. Fluorescent (F96, F360, F1980 Inluded)			•	•	•	•
Working Stage Focusing Nosepiece Nos	Optical System	•	•	•	•	•
Focusing 2 Motorized Up/IDown, Auto Focus, Focusing Time 0.5-3s			-	0	0	0
Nosepiece Auto Nosepiece 6 Holes, Motorized Controlled By Software	Working Stage		•	•	•	•
Infinity Plan Fluorescent Objective 2X, N.A.0.10	Focusing	Z Motorized Up/Down, Auto Focus , Focusing Time 0.5~3s	•	•	•	•
Infinity Plan Fluorescent Objective 4x, N.A.O.10	Nosepiece	Auto Nosepiece 6 Holes, Motorized Controlled By Software	-	•	•	•
Infinity Plan Fluorescent Objective 10x, N.A.0.25		Infinity Plan Fluorescent Objective 2x, N.A.0.10	-	0	0	0
Semi-APO Objective Infinity Plan Fluorescent Objective 20x, N.A.0.60		Infinity Plan Fluorescent Objective 4x, N.A.0.10	-	•	•	•
Objective Infinity Plan Fluorescent Objective 40x, N.A.0.95	Infinity Plan Fluor	Infinity Plan Fluorescent Objective 10x, N.A.0.25	-	•	•	•
Infinity Plan Fluorescent Objective 60x(Oil, Spring), N.A.1.35	Semi-APO	Infinity Plan Fluorescent Objective 20x, N.A.0.60	•	•	•	•
Infinity Plan Fluorescent Objective 100x(Oil, Spring), N.A.1.40	Objective	Infinity Plan Fluorescent Objective 40x, N.A.0.95	-	•	•	•
Auto Oil Drop Auto Drop Oil Immersion For 100x (Oil) Objective Best View Effect		Infinity Plan Fluorescent Objective 60x(Oil, Spring), N.A.1.35	-	•	•	•
Illumination		Infinity Plan Fluorescent Objective 100x(Oil, Spring), N.A.1.40	-	•	•	•
Illumination	Auto Oil Drop	, , , ,	-	•	•	•
Motorized Fluorescent Filter Disc, Auto Controlled By Software B, G, U, UV Fluorescent Filters SW LED Fluorescent Light Source Standard Outfit For (F06, F360, F1080) Slide Size Glass Slide Width 25-26mm, Length 75-76mm, Thickness 0.8-1.4mmm			-	•	•	•
Fluorescence B,G,U,UV Fluorescent Filters 5W LED Fluorescent Light Source Standard Outrit For (F06, F360, F1080) Glass Slide Width 25-26mm, Length 75-76mm, Thickness 0.8-1.4mmm Cover Slip Thickness 0.12-0.17mm 4/18/30 Slides Scan One Time 6 Slides Carrier 6 Slides Carrier, 30 Carriers x 2 Turrets, Total 360 Slides 6 Slides Carrier, 30 Carriers x 6 Turrets, Total 1080 Slides 6 Slides Carrier, 30 Carriers x 6 Turrets, Total 1080 Slides Auto Slide Loader Auto Load/Unload Prepared Sides, Each Time 6 Slides/Carrier Scan Area Width 26mm x Length 64mm 20x (NA 0.75): 0.33um/pixel 40x (NA 0.95): 0.17um/pixel 50x Oil (NA 1.35): 0.17um/pixel 50x Oil (NA 1.35): 0.11um/pixel 100x Oil (NA 1.4): 0.07um/pixel Scan Speed Auto Slide Scan, Zoom In/Out in Scanning, Free Remark On Picture, Super Depth of Field Fusion Up to 200-500 Layers, 2D Image Stitching, 3D Image Stitching (Optional) Picture Format VSI JPEG. TIFF 1 Micro Digital Camera 5.0M USB 3.0 3 Micro Digital Cameras, -5.0M USB 3.0, For Bright Field View -5.0M USB 3.0, For Bright Field View -5.0M USB 3.0, For Fluorescent View -5.0M USB 3.0, For Fluorescent View -5.0M USB 3.0 Monochrome Digital Camera Marco Digital Camera, Support Panoramic Image Previewed In Real Time, Extra Large View Field Up to 70x90mm, Resolution 0.2mm Working Condition Power Supply Wide Voltage 100V-240V • • • • • • • • • • • • • • • • • • •						
Side Size Size Size A18/30 Sildes Scan One Time Sides Carrier, 30 Carriers x 2 Turrets, Total 360 Sildes Sides Carrier, 30 Carriers x 6 Turrets, Total 1080 Sildes Sides Carrier, 30 Carriers x 6 Turrets, Total 1080 Sildes Sides Carrier, 30 Carriers x 6 Turrets, Total 1080 Sildes Sides Carrier, 30 Carriers x 6 Turrets, Total 1080 Sildes Auto Side Loader Auto Load/Unload Prepared Sides, Each Time 6 Sildes/Carrier Scan Area Width 26mm x Length 64mm Scan Resolution Scan Resolution Scan Resolution Scan Speed Scan Speed Scan Speed Auto Side Scan, Sood In/Out in Scanning, Free Remark On Picture, Super Depth of Field Fusion Up to 200~500 Layers, 2D Image Stitching, 3D Image Stitching (Optional) Picture Format VSI JPEG. TIFF Intro Digital Cameras,5.0M USB 3.0, For Bright Field View5.0M USB 3.0, For Fluorescent View5.0M USB 3.0, For Suport Panoramic Image Previewed In Real Time, Extra Large View Field Up to 70x90mm, Resolution 0.2mm Working Condition Power Supply Wide Voltage 100V-240V						
Standard Outfit For (F06, F360, F1080) Glass Slide Width 25-26mm, Length 75-76mm, Thickness 0.8-1.4mmm Cover Slip Thickness 0.12-0.17mm 4/18/30 Slides Scan One Time 6 Slides Carrier 6 Slides Carrier, 30 Carriers x 2 Turrets, Total 360 Slides 6 Slides Carrier, 30 Carriers x 6 Turrets, Total 1080 Slides Auto Slide Loader Auto Load/Unload Prepared Sides, Each Time 6 Slides/Carrier Scan Area Width 26mm x Length 64mm 20x (NA 0.75): 0.33um/pixel 40x (NA 0.95): 0.17um/pixel 60x Oil (NA 1.35): 0.11um/pixel 60x Oil (NA 1.4): 0.07um/pixel 100x Oil (NA 1.4): 0.07um/pixel 2 Minutes, Under 20x Objective Bright Field View, Scan Area 15x15mm, 4 Minutes, For Single Layer Scan Including Auto Focus Time Auto Slide Scan, Zoom In/Out in Scanning, Free Remark On Picture, Super Depth of Field Fusion Up to 200~500 Layers, 2D Image Stitching, 3D Image Stitching (Optional) Picture Format VIS J.PEG. TIFF 1 Micro Digital Camera 5.0M USB 3.0 3 Micro Digital Cameras5.0M USB 3.0, For Bright Field View -5.0M USB 3.0, For Fluorescent View -5.0M U	Fluorescence		-	•	•	•
Slide Size Glass Slide Width 25-26mm, Length 75-76mm, Thickness 0.8-1.4mmm Cover Slip Thickness 0.12-0.17mm 4/18/30 Slides Scan One Time 6 Slides Carrier 6 Slides Carrier, 30 Carriers x 2 Turrets, Total 360 Slides 6 Slides Carrier, 30 Carriers x 6 Turrets, Total 1080 Slides 6 Slides Carrier, 30 Carriers x 6 Turrets, Total 1080 Slides 6 Slides Carrier, 30 Carriers x 6 Turrets, Total 1080 Slides Auto Slide Loader Auto Load/Unload Prepared Slides, Each Time 6 Slides/Carrier Scan Area Width 26mm x Length 64mm 20x (NA 0.75): 0.33um/pixel 40x (NA 0.95): 0.17um/pixel 60x Oil (NA 1.4): 0.07um/pixel 60x Oil (NA 1.4): 0.07um/pixel 100x Oil (NA 1.4): 0.07um/pixel 20x (NA 0.75): 0.33um/pixel 40x (NA 0.95): 0.17um/pixel 100x Oil (NA 1.4): 0.07um/pixel 20x (NA 0.75): 0.30um/pixel 40x (NA 0.95): 0.17um/pixel 20x (NA 0.75): 0.33um/pixel 40x (NA 0.95): 0.17um/pixel 40x (
Scan Slides Scan Slides Scan Slides Scan Slides Carrier, 30 Carriers x 2 Turrets, Total 360 Slides Scan Area Width 26mm x Length 64mm Scan Area Vidth 26mm x Length 64mm Scan Resolution Scan Speed Scan Speed Scan Speed Scan Function Scan Function Picture Format Scan Speed Camera Auto Slide Scan, Zoom In/Out in Scanning, Free Remark On Picture, Super Depth of Field Fusion Up to 200~500 Layers, 2D Image Stitching, 3D Image Stitching (Optional) Scan Function Scan Speed Auto Slide Scan, Zoom In/Out in Scanning, Free Remark On Picture, Super Depth of Field Fusion Up to 200~500 Layers, 2D Image Stitching, 3D Image Stitching (Optional) Picture Format Scan Speed Auto Slide Scan, Zoom In/Out in Scanning, Free Remark On Picture, Super Depth of Field Fusion Up to 200~500 Layers, 2D Image Stitching, 3D Image Stitching (Optional) Picture Format Scan Speed Auto Slide Scan, Zoom In/Out in Scanning, Free Remark On Picture, Super Depth of Field Fusion Up to 200~500 Layers, 2D Image Stitching, 3D Image Stitching (Optional) Picture Format Scan Speed Auto Slide Scan, Zoom In/Out in Scanning, Free Remark On Picture, Super Depth of Field Fusion Up to 200~500 Layers, 2D Image Stitching, 3D Image Stitching (Optional) Picture Format Scan Speed Auto Slide Scan, Zoom In/Out in Scanning, Free Remark On Picture, Super Depth of Field Fusion Up to 200~500 Layers, 2D Image Stitching, 3D Image						
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Maxcope Software Versions



	Motorized Working Stage, Computer & Software		
Motorized Working Stage	XYZ Motorized Working Stage, 2-Phase Stepping Motor, High Precision Module, Aluminum Alloy Material, Surface Anodized, Anti-Corrosion And Scratch-ResistantFor Biological Transmit Light Source, With 6 Slides Holder	•	A54.5806
Size	255x210mm		
XYZ Moving	85x70x42mm		
Resolution	<0.2um		
Repeatability	≤5um		
	2D, Plane Scan, For XY or XYZ Stage+2C Computer	•	A30.5801-2D
Mayaana	2DB, Add Bevel Scan, For XYZ Stage+2C Computer	0	A30.5801-2DB
Maxcope Software	2DF, Add Up/Down Fusion Scan, For XYZ Stage+3C Computer	0	A30.5801-2DF
Ooltware	3D, Add 3D Scan, For XYZ Stage+3C Computer	0	A30.5801-3D
	Customized Function, Detail See Maxcope Software Version Table	0	A30.5801-CF
Computer	Dell i5 64G 256G+1T, 2G Graphic, 27" 4K, Pre-Installed Maxcope Software. Standard Computer For 2D, 2DB Version Software	•	A30.5801-2C
	Dell Xeon W-2265 12 Core 3.5GHz, 128G+1T NVMe 4T, RTX4000-8G, 27" 4K, Pre-Installed Maxcope Software. Standard Computer For 2DF, 3D Version Software	0	A30.5801-3C

Maxcope Software Version Table			
2D Version			
	(Standard Version, For XY or XYZ Stage + 2C Computer)		
XY Motorized	Control the motorized stage through software, support one-click set/return to origin point, three ways control methods:		
	 Click the 8-direction arrow with the mouse to manually control the stage movement, and the step distance and move speed can be freely adjusted 		
Control	 Long press the mouse and drag in the camera preview window, to move the working stage to the corresponding direction 		
	 Double-click the mouse at any point in the preview window, the point will be set as center of the window, the stage will move accordingly 		
2D Plane Scan	2 kinds plane scan modes, no need auto or manual focus during stitching, for plane smooth surface or low magnification view, XY stage will direct scan single focal plane and stitch the 2D image • Plane PXP Scan, point by point, high precision, slow speed • Plane Fly Scan, line by line, low precision, high speed		
	Supports automatic scanning and stitching of 2D images at any magnification, with optional scanning accuracy and speed.		
Free Stitching	Provides 6 stitching area modes, which can quickly set stitching areas of any shape: Polygon, 2-point rectangle, 3-point circle, 4-point ring, outline, free curve.		
Area	 Outline mode can automatically detect the edge contour of the object as the stitching area. Free curve mode can freely draw any shape as the stitching area. 		
2D Stitching Optimize	The built-in advanced algorithm can intelligently optimize and correct the grid phenomenon and shadow phenomenon caused by lens aberration, uneven lighting and other factors when scanning and stitching, so that the stitched image will be one high-definition, no offset, no grid, no shadow.		
Calibration	It can do the necessary calibration before measurement, for different camera & objective lenses, user can add, delete, and manage the calibration list at any time		
2D Measurement	2D plane measurement 10+ functions, including length, angle, radius, diameter, free curve length, parallel line distance, point-line distance, 2-point distance, multi-point distance, radius, diameter, arc length, RGB measurement, counting, etc. and a variety of auxiliary lines and reference line tools are provided. Combined with these tools, various complex measurements can be achieved, and various measurable information of planar images can be obtained more efficiently.		
2D Map Guide	After scanning and stitching to generate a panoramic image, it can be used as an electronic 2D map for navigation. Click the 2D map to control the motorized stage to quickly locate the specified position for high-magnification observation, avoiding the confusion of difficult positioning in traditional high-magnification observation.		
Point of Interest	Click the mouse to freely set and save multiple points of interest on the image, you can select and quickly return to the point of interest at any time for repeated focus observation		
Marco Camera	The model with optional macro camera, the panoramic image previewed in real time can be used as an		
Guide	lectronic 2D map for navigation function, one click can reach the point of interest for high-power observation		
Motorized	Optional motorized nose wheel models, you can select different objective lenses in the software, and switch the		
Nosepiece	magnification with one click		

Maxcope Software Versions



Full Parameter Record	While taking pictures and videos, software can automatically records comprehensive information such as shooting date, objective lens, magnification, stage position, etc., which is convenient for outputting to experimental reports or for reproducing observation results later.	
Extra Long Video Record	The longest 1 hour, the fastest 50PFS video recording, can comprehensively record the experimental detection process, or the long-term change process of the observed object, subtle movements and other information. The video results can be fast-forwarded or played frame by frame, and still images can be extracted and saved.	
Customized Report	Freely set Word and Excel report templates, including images and comprehensive shooting parameters, which is convenient for quickly outputting a complete inspection report in the later stage	
Free Interface	The software interface and each submenu can be freely settled by dragging and dropping with the mouse, and can be saved, exported, and imported into the customized interface layout, and the default simple interface can be restored easily by hot key Ctrl + G.	
Multi Language	The software supports Simplify Chinese, Traditional Chinese, English, Russian, Korean, Japanese, Iranian, Dutch, French, German, Italian, and other language versions can be customrized.	
	2DB Version (2D + Below Functions, For XYZ Stage + 2C Computer)	
Z Motorized Control	The software controls the Z-axis motorized lift, support professional functions such as manual focus/auto focus/super depth of field fusion Click the up and down arrows with the mouse to manually control the Z-axis lift and focus One-click autofocus, focusing speed & accuracy can be selected	
2D Bevel Scan	3 kinds Bevel Scan modes, can auto acquisition height of multi-focal planes, after modeling, scan and stitch 2d image, especially suitable for bevel smooth surface, • Bevel PXP Scan, Point by Point • Bevel Fly Scan. Manual Focus • Bevel Fly Scan Auto Focus	
Auto Focus	One click autofocus, as quick as 0.3-2 seconds for each focus, focusing accuracy and speed are optional	
	2DF Version	
	(2DB + Below Functions, For XYZ Stage + 3C Computer)	
2D Fusion Scan	4 kinds of auto focus stitching modes up and down, with Z-axis motorized, you can focus on the inclined plane and the concave-convex surface layer by layer along the Z axis to find the correct focal plane, or after the depth of field fusion of multi-layer images, then scan and stitch into a clear full frame 2D images, especially suitable for complex industrial inspection, special slice observation and other fields • Up/Down Scan, Fast • Up/Down Scan, Middle • Up/Down Scan, Fine • Up/Down Scan, Fusion	
Depth Fusion	The innovative design of high-quality depth synthesis can easily do 200~500 layers of super depth of field superposition and fusion in a short period of time. The software makes intelligent judgment on abnormal high and low points, scans with full coverage, and obtains full-frame clear focus pictures	
Auto Edge Selection	When the measurement point manually selected by the mouse is deviated on the screen, the software can automatically detect the edge of the target and automatically correct the measurement point to the edge to eliminate human error and improve the efficiency of measurement range selection	
	3D Version	
	(2DF + Below Functions, For XYZ Stage + 3C Computer)	
3D Scan	3D stitching mode, which can automatically focus on uneven objects, take pictures at different heights, obtain a full-frame clear 2D image composed of all clearly focused images, and stitch all focused image together to form a 3D image, and retain all the 3D measurement data of the observed object. • 3D Stitching	
3D Image View	The saved 3D image can be opened at any time, controlled by the mouse to rotate freely, zoom in and out, open the ruler, color identification and other auxiliary tools, which is convenient to visually observe the 2D surface shape and 3D structure of the object from any angle, and thoroughly and clearly understand the observed object	
3D Measurement	The 3D image also saves all the three-dimensional measurement data of the observed object, and supports any measurement of the observed object later, including the height, depth, length, roughness, convex area, concave area, convex volume, concave volume, etc.	

Maxcope Software Versions



3D Image Comparision	Two 3D images can be opened at the same time, synchronously rotated, zoomed in and out, compared and analyzed, and the comparison results such as height difference and shape difference can be automatically displayed through color identification
3D Manual Stitching	Support manual stage models, only need to manually lift the stage, the software automatically scans and takes pictures and stitches to form 3D images, upgrade manual stage model to do semi-automatic 3D scanning and stitching work.
Multi Files Comparison	Multiple files can be opened at once for cross-section, volume, area, flatness, roughness measurements, and more. Even if there are multiple evaluation samples, analysis can be performed instantaneously under the same conditions. It is possible to see at a glance where and what differences exist, such as changes in shape due to prototypes with different manufacturing conditions or wear. Not only can measurement work be significantly reduced, but evaluation errors caused by deviations in measurement conditions can also be prevented.
	CF Version Customized Function Module For Special Observation
HDR	Acquires multiple ultra-clear images using a single wavelength of light and images with different shutter speeds, and turns them into 1 image with high grayscale data. Achieved unprecedented high-definition, high-contrast observation
DIC	The automatic turret of the six-hole objective lens, combined with the adjustment of the DIC prism, can make the height difference of the objective lens surface produce obvious relief effect, greatly improve the contrast of the image, and facilitate the user to analyze efficiently and accurately. Combined with polarized light observation, DIC can reflect the smallest surface morphology differences as brightness differences, and can display perfect images even for low-contrast, multi-phase samples and reflective materials.
Cell Count & Analysis	Through the automatic focusing acquisition method, high-definition scanning and splicing images of multiple areas are simultaneously obtained, and the number, concentration, diameter, and area of cells are statistically analyzed. The speed is fast and the identification is accurate.
Metallurgical Analysis	Using automatic image stitching, the image is analyzed through image enhancement, contrast adjustment, scratch processing, image correction, multi-region image segmentation, morphological processing, image annotation, and layer merging processing methods. It is easy to use and concise, and the measurement is accurate and reliable.
Cleanliness Analysis	Cleanliness analysis can be performed according to standards such as ISO Standard 16232, VDA 19.1-2015, ISO 16232, ISO4406 and ISO 4407. At the same time, it supports user-defined rating standard rules. Divide a large area into multiple areas to shoot and analyze them individually, and you can deal with a wide range of cleanliness analysis. The number of particles extracted and the cleanliness class can be displayed for each largest diameter class (B to K). Also provides height information for selected particles.
Vickers/Knoo Hardness Test Auto Analysis	Efficient and fast panorama scanning, diversified path planning, automatic continuous loading, focusing, and measurement are convenient for users to obtain accurate measurement results and greatly improve work efficiency.
	One-Click automatic identification function is significantly ahead of the existing mainstream Brinell hardness tester software products.
Porosity Measurement	The system complies with VW50097, VW50093, VDG_P202 standards, and the whole image is obtained by panoramic stitching for analysis, so that the porosity measurement can obtain more reliable results in the entire analysis area.
Grain Size Analysis	According to JIS standard G0551 or ASTM standard E1382, the measurement line can select [vertical line], [horizontal line], [diagonal line], [multiple circles] to measure the crystals on test line.
One Click Auto Measurement	Multiple measurement items can be saved as templates, the software intelligently matches similar shapes, removes redundant targets or separates overlapping targets, and automatically performs unified measurement, counting and analysis for multiple targets with one click
Max Area Measurement	Just use the mouse to specify the measurement range, the software automatically detects the edge of the object and selects the measurement area, you can add or delete measurement areas at will, and measure the largest area of any complex shape by automatic edge recognition instead of manual precise positioning

Maxcope Series Model



M12.5850



M12.5810



M11.5805



M16.5850



M16.5810



M11.5810



M13.5850

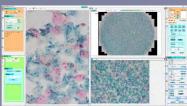




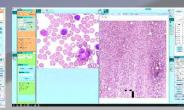
Maxcope Software Versions



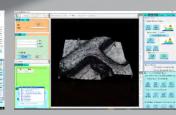
2D X/Y Motorized 2D Plane Scan



2DB X/Y/Z Motorized 2D Bevel Scan



2DF X/Y/Z Motorized 2D Fusion Scan



3D X/Y/Z Motorized 3D Scan



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