



OPTO-EDU M30.5840 Full Auto Microscope Slide Scanner 200 Slides

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: M30.5840
- Minimum Order Quantity: 1 pc
- Price: FOB \$1~1000, Depend on Order Quantity
- Packaging Details: Carton Packing, For Export Transportation
- Delivery Time: 5~20 Days
- Payment Terms: T/T, West Union, Paypal
- Supply Ability: 5000 pcs/ Month

OPTO-EDU



Product Specification

- Capacity: 200
- Magnification: 20x
- Objective: Plan APO 20x/0.5 NA (40x Optional)
- Scan Speed (11x11mm): 90 Seconds (20x)
- Focus Method: Autofocus
- Light Source: LED
- Highlight: **OPTO-EDU Microscope Slide Scanner, Full Auto Microscope Slide Scanner, 200 Slides Microscope Slide Scanner**

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Product Description

- 200 Slides Fully Auto Smart Scanner With 20x, 40x (Optional) APO Objective Lens
- Unique Slide Holder Design Minimizes The Risk of Sample Damage, Even During Fully Unattended Operation
- 24/7 Continuous Operation Loading And Unloading System, Eliminating Workflow Disruptions.
- Compatible With Multiple Formats, Including SVS and JPG, Ensuring Flexibility In Image Handling
- Emergency Slide Priority Support Prioritize Urgent Slides Seamlessly Without Interrupting Ongoing Scans



M30.5840

Full Auto Microscope Slide Scanner



M30.5840 Advantages and Specification



Landing Med is a proven leader in AI cytology and digital pathology solutions.

Our commitment lies in delivering innovative, user-friendly, and accessible technologies to meet the evolving needs of our customers. The **M30.5840**, our high-throughput 200- slide whole-slide brightfield scanner, is widely utilized in our own laboratory and integrates seamlessly with our advanced AI-powered cervical cytology system, ensuring efficiency, and reliability for your diagnostic workflows.



M30.5840 Specification

Capacity	200
Magnification	20x
Objective	Plan APO 20x/0.5 NA (40x Optional)
Scan Speed (11x11mm)	90 Seconds (20x)
Focus Method	Autofocus
Slide Specifications	75 x 25 mm
Light Source	LED
Image Format	JPEG, SVS
Dimensions	93 x 60 x 80 cm
Weight	54KG

M30.5840 Features



- **Unique Slide Holder Design**

A specialized loading and unloading mechanism minimizes the risk of sample damage, even during fully unattended operation.

- **24/7 Continuous Operation**

Enjoy uninterrupted performance with a continuous loading and unloading system, eliminating workflow disruptions.

- **Emergency Slide Priority**

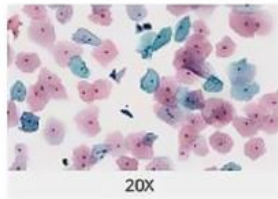
Prioritize urgent slides seamlessly without interrupting ongoing scans.

- **Versatile Image Format Support**

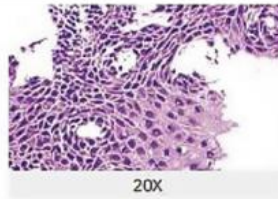
Compatible with multiple formats, including SVS and JPG, ensuring flexibility in image handling.

- **Seamless Integration**

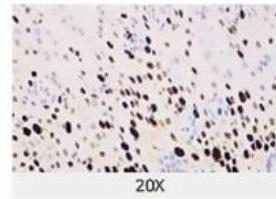
Effortlessly integrates with third-party data management systems and cutting-edge AI imaging platforms for a streamlined diagnostic workflow.



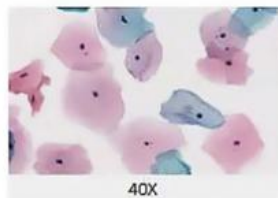
20X



20X

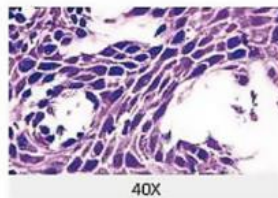


20X



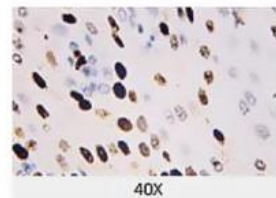
40X

Cell Slide Scan



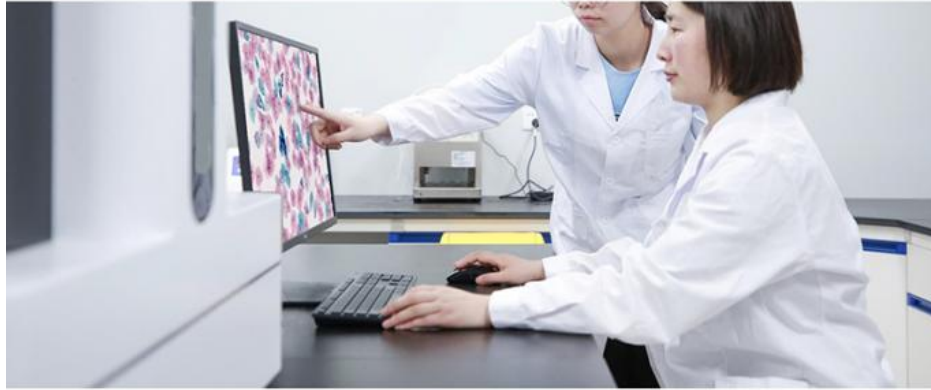
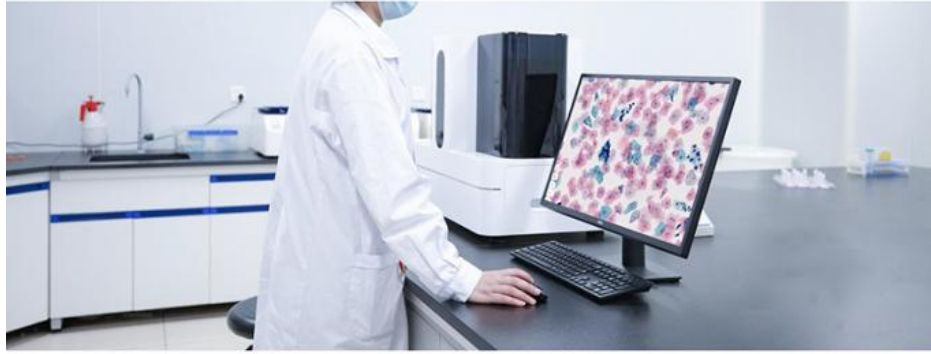
40X

Tissue Section Scan



40X

Immunohistochemical Scan



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