



## OPTO-EDU M30.4810 Live Cell Imaging System

### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: M30.4810
- 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

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### Product Specification

- Transmit: Phase Contrast Illumination, LED 625nm, Working Distance 70mm
- Software: C/S Architecture Adopted, Remote Control Supported

## Product Description

Phase Contrast, Fluorescent Imaging System With 5.0M Built-in Digital Camera  
Transmit Phase Contrast LED 625nm, W.D. 70mm 1-2 Objective 4x/10x/20x Optional, Auto Focus  
Reflect Fluorescent Bands: B(475/30nm), G(560/40nm), Up To 3 Bands Optional  
Remote Control Software Support Control For Brightness, Camera, Photo, Video Capture  
Time-Lapse Photography, Cell Counting, Cell Confluence And Scratch Experiments



OPTO-EDU (BEIJING) CO., LTD.

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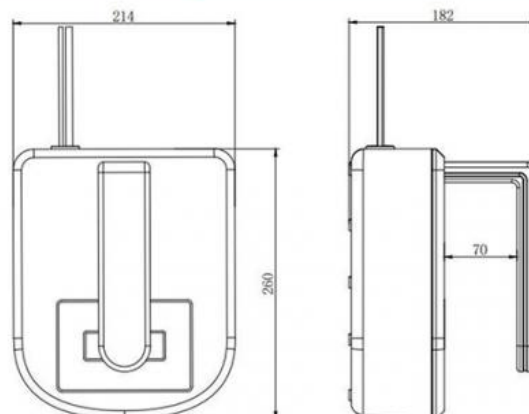
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## M30.4810 Live Cell Imaging System



## M30.4810 Specification

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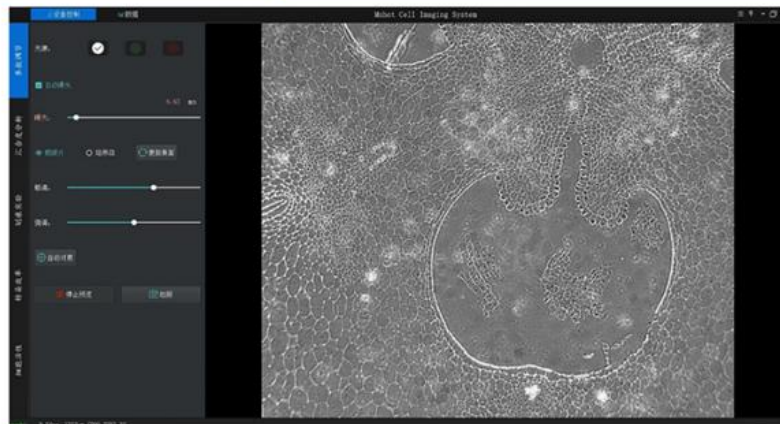


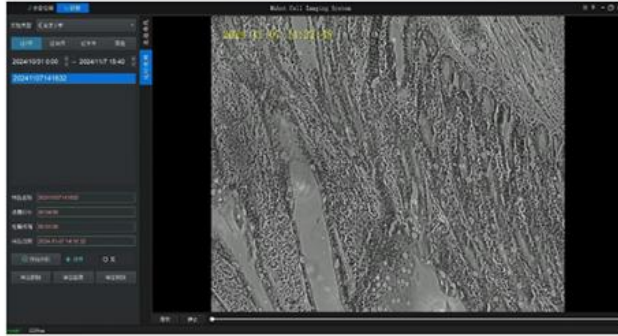
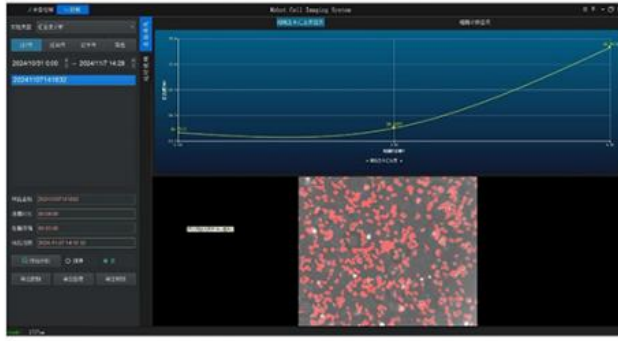
OPTO-EDU live-cell imaging system M30.4810-11/21/22 greatly simplifies your workflow, and through automated scheduled observation, analysis, and reporting, you can remotely monitor the progress of your cells without entering the clean room or opening the incubator, greatly improving work efficiency and avoiding the risk of disturbing growth and contaminating samples.



Model	M30.4810-11	M30.4810-21	M30.4810-22
Observation	PH	PH+FL	PH+FL
Phase Contrast Objective	Single Objective PH10x (PH4x, 20x Optional)		Dual Objective, Motorize Switch PH4x, PH10x (PH20x Optional)
Reflec Fluorescent	N/A	B: 475/30nm,	
		G: 560/40nm	
		U Optional	
Transmit	Phase Contrast Illumination, LED 625nm, Working Distance 70mm		
Focus	Motorized Auto Focus		
Software	C/S Architecture Adaopted, Remote Control Supported, Including Lighting Control, Camera Control, Photo & Video Capture, Time-lapse Photography, Cell Counting, Cell Confluence, Scratch Experiments, Extranet Control, Email Reminder		
Camera	5.0M Digital Camera	5.0M Digital Camera For Fluorescent, 2/3" CMOS, 40FPS	
Size	143x232x182mm	214x260x182mm	

### M30.4810 Software





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