



OPTO-EDU A36.5513 48x 10.1" LCD Digital Microscope

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A36.5513
- 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

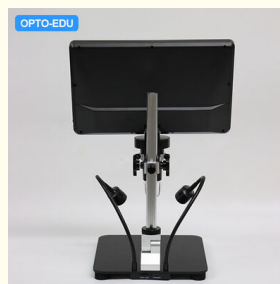


Product Specification

- Highlight: 48x digital LCD microscope, 10.1 inch stereo optical microscope, OPTO-EDU A36.5513 microscope with LCD



More Images



Product Description

OPTO-EDU A36.5513 48x 10.1" LCD Digital Microscope

Advanced digital microscope with high-resolution imaging and comprehensive features for industrial and educational applications.

1500x magnification with 10.1" IPS LCD display (1024×600 resolution)

High-resolution imaging: Photo resolution up to 20M (JPG format), Video recording at 1080p/720p (MP4 format)

Advanced lighting system: 8 LEDs ring light + dual gooseneck LED light, both with adjustable brightness

Digital zoom with HDMI and Type-C output compatibility for Windows systems

Complete package: Includes wireless controller, Type-C cables (x2), HDMI cable, plastic micrometer, light barrier, TF card, and instruction manual



A36.5513

10.1" LCD Digital Microscope



A36.5513 Details



10.1-inch IPS High-definition Digital Microscope

Large screen expansion provides exceptional image quality with fine detail resolution for precise observation and analysis.

Dual Interface Connectivity

Comprehensive expansion capabilities with both large screen display and fast data transmission to meet all your microscopy needs.

Wireless Remote Control, No Setup Required, Just Use It Directly

Multi-functional remote control, capable of achieving remote
photo-taking and video-recording functions



Photos



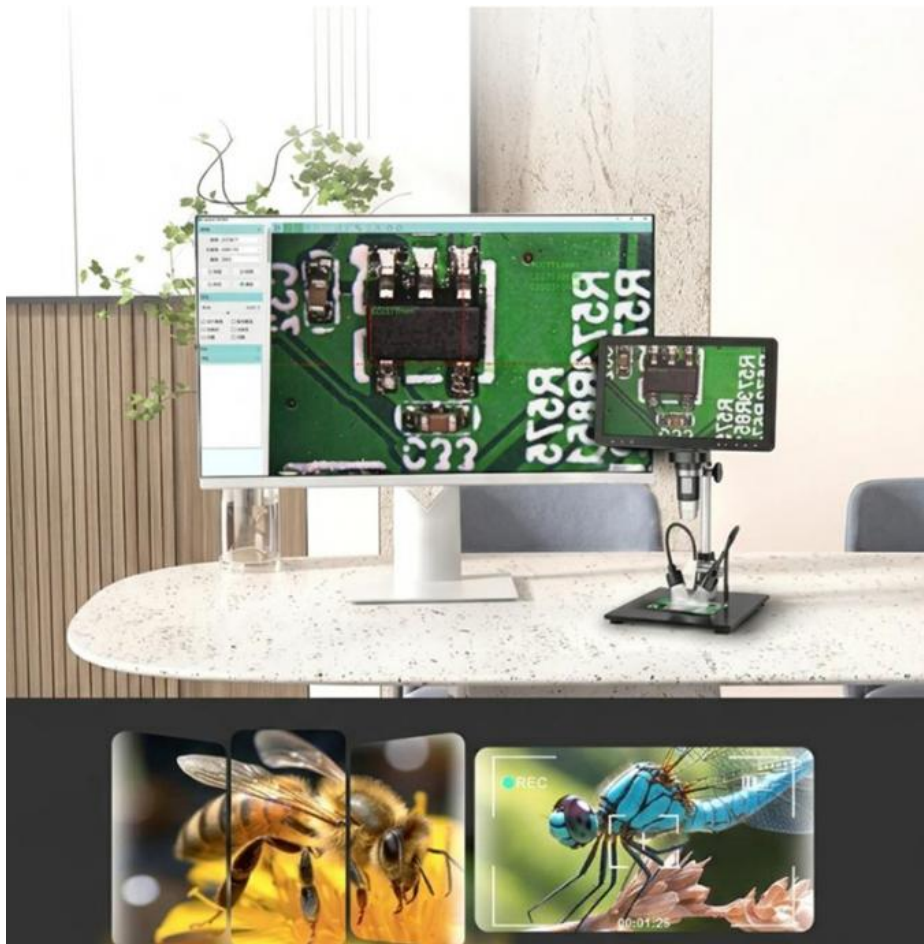
Videos



A36.5513 Details

Multi-functional Microscope with Photo, Video, and Measurement Capabilities

Advanced imaging system maintains clear image quality during continuous magnification, supporting photography, recording, and precise measurement applications.



Wide Industrial Applications

Compact design enables significant performance across multiple scenarios and industrial applications where precision observation is required.



Textile inspection



Clock repair



PCB maintenance



Hair quality examination



Currency observation



Natural science research

Product Details and Craftsmanship

Exquisite craftsmanship and attention to detail make this microscope the preferred choice for professionals requiring reliable performance.



A 90° Adjustable Screen That Meets
Ergonomic design requirements



TYPE-C/HDMI
Fast charging, stable transmission



Anti-slip Wheels For Focusing
Smooth and durable body



Adjustable 8 LED Lights
Easily illuminate every detail



2 Adjustable Swivel Lamps
Flexible and convenient



32G Memory Card
Compatible with over 10,000 images and videos

A36.5513 Specification

OPTO-EDU

Technical Specifications

Items	A36.5513 LCD Stereo Microscope
LCD Screen	10.1" IPS LCD, Resolution 1024×600, Type C, TV, SD Card Slot, Power Switch, Light Switch, Can Tilt 0°~90°
Output	TV, Type C
Camera	1/2.8" CMOS Sensor
Objective	Zoom Lens 0.1x~0.6x
Magnification	Digital Mag. 44.9x, Digital Zoom 1x-1.8x, Total Mag. 4.8x 48x
Working Distance	Max W.D. 210mm
Focusing Range	180mm
Light Source	Upper Light LED, Rechargeable Base Light LED, Both Brightness Adjustable

Power Supply	Power Adaptor 5V 2A for Base Light/LCD Screen, Type C Cable x2, HDMI Cable x1
Wireless Controller	Battery Included
Software	Built-in Software Support Wireless Controller - Function Including Photo, Video, Settings - Photo Resolution Adjustable: 2M, 5M, 8M, 12M, 16M, 20M - Video Resolution Adjustable: 720P, 1080P - Language Supported: English, French, Spanish, Portuguese, German, Italian, Simplified Chinese, Traditional Chinese, Russian, Japanese
Product Size	50(H)×26(W)×21(L)cm
Package Size	59×45×34cm



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