



## OPTO-EDU A36.5501 2" LCD Pocket Digital Microscope Magnifier 2.0M 500x USB

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A36.3610
- 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

- Highlight: **2 inch LCD digital microscope, USB pocket microscope magnifier, 500x magnification stereo microscope**

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## OPTO-EDU A36.5501 2" LCD Pocket Digital Microscope Magnifier 2.0M 500x USB

 OPTO-EDU (BEIJING) CO., LTD. **OPTO-EDU**

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# A36.5501

## 2" LCD Pocket Digital Microscope & Magnifier



A36.5501 Commodity detail

**OPTO-EDU**



A36.5501

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2.0" IPS Screen 178° Wide Viewing Angle, Detailed & Sharp Image

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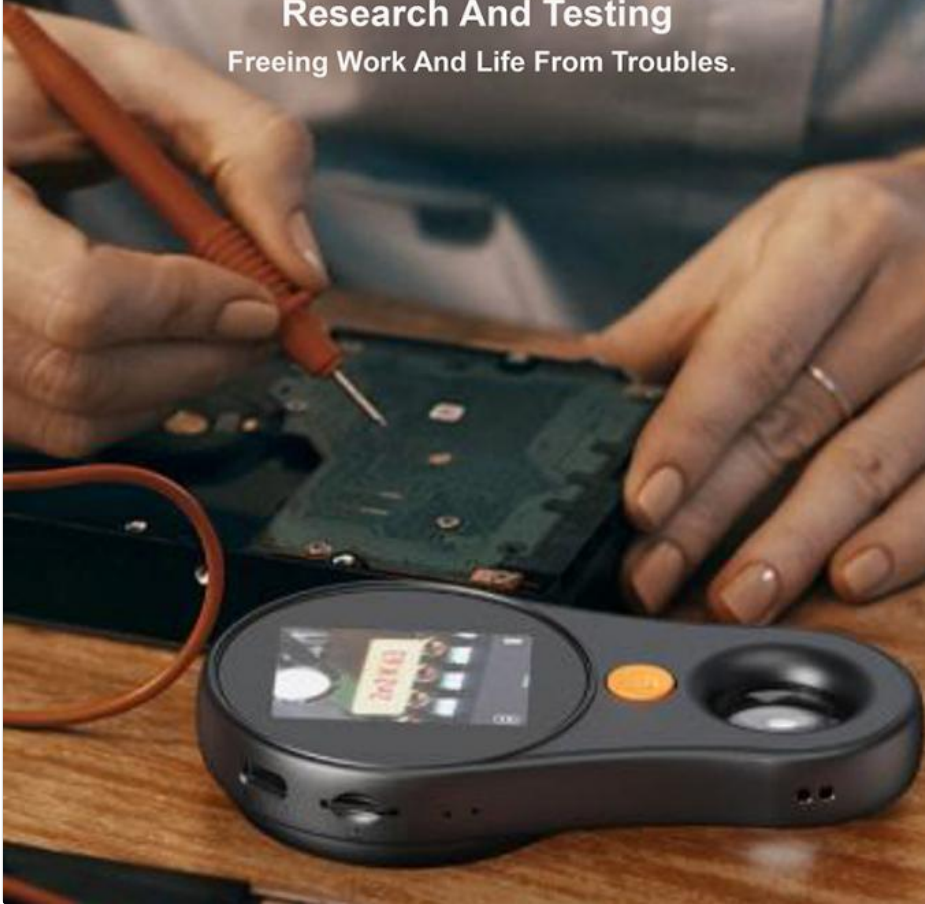


HD IPS LCD Resolution 2.0 Million  
Magnification 500x With Ultra-Macro Lens

A36.5501

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One Machine Integrates  
Maintenance, Welding, Scientific  
Research And Testing  
Freeing Work And Life From Troubles.



A36.5501

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**Simple Focusing, Practical And  
User-Friendly  
500x Magnification, 2.0 Megapixel Lens.**



#### New! 2" LCD Pocket Digital Microscope & Magnifier, 2.0M, 500x

The OPTO-EDU A36.5501 is a versatile pocket digital microscope widely used in electronics inspection, beauty analysis, fabric examination, laboratory experiments, and various industrial applications. Designed for stable and simple operation, this compact device delivers professional-grade magnification capabilities.

#### Key Features

- 2" HD IPS LCD Color Screen for clear, vibrant imaging
- 2.0 Megapixel resolution with 1920×1080p capability
- 500x magnification across 3 adjustable steps
- Marco Focus Lens combined with Optical Magnifier technology
- Auto Focus functionality for precise imaging
- Built-in 32MB memory with support for 32GB TF Card expansion
- Type-C output for PC connectivity and data transfer
- Software compatibility with Windows 11, 10, 8, 7 and iMac systems
- 8 adjustable LED lights for optimal illumination
- Rechargeable 600mAh battery providing 1.5 hours of continuous operation

#### Technical Specifications

Screen	2" IPS LCD Color Screen
Resolution	2.0M, 1920×1080p
Magnification	500X
Photo Format	JPG
Video Format	AVI
Output	Type-C to PC
Software	Support Win7/8/10/11, iMac

<b>Lighting</b>	8 LEDs, Brightness Adjustable
<b>Battery</b>	Rechargeable Battery 600mAh, Working Time 1.5 Hours
<b>Product Color</b>	White/Black
<b>Size</b>	13×10×5cm

## Package Contents & Dimensions

### Packing List

Digital Microscope Unit  
Type-C Cable  
Instruction Manual (7 Languages)

### Packaging Dimensions

1 Unit in 1 Box: 13×10×5cm / 185g  
108 Units in 1 Carton: 53.5×37×33cm / 22kg



**Opto-Edu (Beijing) Co., Ltd.**

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