



## 0.7 - 4.5x Zoom Handheld Digital Microscope Stereo Optical Microscope

### Our Product Introduction

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#### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE,
- Model Number: A23.2603
- 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

- Head: Seidentopf Binocular Head Inclined 40°, Interpupillary Distance 50-75mm
- Eyepiece: WF10x/22mm, Dia.30mm, High Eyepoint, Diopter Adjustable
- Zoom Lens: 0.7~4.5x
- Zoom Ratio: '1:6.5
- Working Distance: 108mm, With Standard 1x Lens
- Stand: Large Track Stand, Base Size 330x300cm
- Highlight: **digital usb microscope,**  
**portable digital microscope**



#### More Images



## Product Description

Binocular pcb used 0.7~4.5x zoom Stereo Microscope Zoom Ratio 1:6.5

Items	A23.2603 Zoom Stereo Microscope Specification	-B	-BL	Cata. No.
Head	Seidentopf Binocular Head Inclined 40°, Interpupillary Distance 50-75mm	●	●	A23.2603-BH
Eyepiece	WF10x/22mm, Dia.30mm, High Eyepoint, Diopter Adjustable	●●	●●	A51.2621-1022
Zoom Lens	0.7~4.5x	●	●	
Zoom Ratio	1:6.5	●	●	
Magnification	7x~45x, Max 3.5x~180x With Optional Eyepiece & Auxiliary Lens	●	●	A54.2601-S04
Working Distance	108mm, With Standard 1x Lens	●	●	
Stand	Large Track Stand, Base Size 330x300cm, No Light Track Stand Focusing Range 80mm	●	○	A54.2609-T
	Large Track Stand, Base Size 330x300cm, Up/Bottom 3W LED Track Stand Focusing Range 80mm	○	●	A54.2609-TL
Package	Carton Size 480×370×475mm, 1 Unit/Ctn			
Weight	Gross Weight: 8 kgs, Net Weight: 6.5 kgs			
Remark:	◎ With additional objective 0.5X , arm stand bracket should be removed to high position. ◎ No matter how much zoom magnification is, working distance is constant. ◎ According to the following formula for total magnification and actual field of view: ◎ Total magnification = Zoom magnification×Eyepiece magnification×Additional objective magnification ◎ Actual field of view=Eyepiece field of view / Zoom magnification×Additional objective magnification.			
Note: "●"In Table Is Standard outfits, "○" Is Optional Accessories				
Items	A23.2603 Zoom Stereo Microscope Optional Accessories			Cata. No.
Eyepiece	WF15X/16mm,Diopter Adjustable			A51.2621-1516
	WF20X/12mm,Diopter Adjustable			A51.2621-2012
Auxiliary Lens	0.5x, W.D.189mm			A52.2621-05
	0.75x, W.D.128mm			A52.2621-75
	2.0x, W.D.36mm			A52.2621-20
Stand	Small Pole Stand, Base Size 300x220cm, No Light Pole Stand Focusing Range 115mm			A54.2609-P
	Large Track Stand, Coaxial Coarse/Fine Focus, Base Size 330x300cm, No Light Track Stand Focusing Range 80mm			A54.2609-TF
	Large Track Stand, Coaxial Coarse/Fine Focus, Base 330x300cm, 3W LED Up/Bottom Light Track Stand Focusing Range 80mm			A54.2609-TFL
CCD Adapter	1.0x, Focus Adjustable			A55.2601-SZ10
	0.7x, Focus Adjustable			A55.2601-SZ07
	0.5x, Focus Adjustable			A55.2601-SZ05
Polarizing	Polarizer + Analyzer, For Stereo Microscope			A5P.2604
Connect Ring	LED Light Connect Ring			A56.2602-R

### Excellent Optical System Quality

- High resolution, large depth of field, excellent color restoration and contrast.
- Operation comfortable(manufactured by high-precision machine, excellent assembly technology ).
- High- end material(PC resin cover, aluminium alloy ,copper alloy parts, austenite stainless steel driving parts).



### Top Optical & Mechanical Design

- Greenough optical system, built-in rotating shaft zoom system.
- No tilting Image in left &right light path in complete pupillary distance , No dizziness feeling after long time observing.
- A23.2604&A23.2605 Zoom Knob With Magnifying Stop Pin, User can limit the zoom range as per self-choice.
- Rotating switching to video output and input, 100% light distribution.



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