

A close-up, low-angle shot of a microscope objective lens. The lens is dark and cylindrical, with technical markings including '08' and '1.25' visible. The background is blurred, showing other parts of the microscope.

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### SMC-40124 MICROSCOPE COMPOUND JUNIOR MODEL

<b>STAND</b>	Stable and Robust
<b>BODY</b>	Small Sized Monocular Tube inclinable up to 90° Mechanical Tube length 160 mm with base
<b>NOSEPIECE</b>	Triple revolving nosepiece with positive centering & click stops.
<b>CONDENSER</b>	Fixed Condenser ,Bright field, Abbe, N.A. 1.25 with iris diaphragm .
<b>FOCUSING</b>	Separate knobs are provided for coarse and fine focusing adjustments. Coarse adjustment can be made through Rack- Pinion
<b>ILLUMINATION</b>	Plano-Concave Mirror diameter 50 mm mounted on gimble mount.
<b>OBJECTIVES</b>	Achromatic 10 X, 45X, SL .
<b>EYEPIECES</b>	Huygenian Eyepiece 10X & 15X
<b>ACCESSORIES</b>	Vinyl Cover, Duster
<b>COLORS</b>	Metallic Black , White Or Silver
<b>PACKING</b>	In full moulded Styrofoam Container.

### SMC-40125 MICROSCOPE COMPOUND SENIOR MODEL

<b>STAND</b>	Stable and Robust
<b>BODY</b>	Big sized body ,Monocular Tube inclinable up to 90° Mechanical Tube length 160 mm. with heavy base
<b>NOSEPIECE</b>	Triple revolving nosepiece with positive centering & click stops.
<b>CONDENSER</b>	Fixed Condenser ,Bright field, Abbe, N.A. 1.25 with iris diaphragm .
<b>FOCUSING</b>	Separate knobs are provided for coarse and fine focusing adjustments. Coarse adjustment can be made through Rack- Pinion
<b>ILLUMINATION</b>	Plano-Concave Mirror diameter 50 mm mounted on gimble mount.
<b>OBJECTIVES</b>	Achromatic 10 X, 45X, SL .
<b>EYEPIECES</b>	Huygenian 10X & 15X
<b>ACCESSORIES</b>	Vinyl Cover, Duster
<b>COLORS</b>	Metallic Black , White Or Silver
<b>PACKING</b>	In full moulded Styrofoam Container.



### SMC-40126 MICROSCOPE COMPOUND JUNIOR MEDICAL WITH LED ILLUMINATION

<b>STAND</b>	Stable and Robust
<b>BODY</b>	Monocular Tube inclinable up to 90° Mechanical Tube length 160 mm.
<b>NOSEPIECE</b>	Quadruple revolving nosepiece with positive centering & click stops.
<b>CONDENSER</b>	Movable Bright field, Abbe, N.A. 1.25 with iris diaphragm and swing out filter holder can be moved through rack-pinion. The condenser Unit incorporates high efficiency optical system for optimum utilization of light from low to high magnification.
<b>FOCUSING</b>	Separate knobs are provided for coarse and fine focusing adjustments. Coarse adjustment can be made through Rack- Pinion and fine movement by screw-lever mechanism having a knob on right side.
<b>SAFETY DEVICE</b>	Adjustable down stopper for preventing accidental damage to slides.
<b>ILLUMINATION</b>	Plano-Concave Mirror diameter 50 mm mounted on gimble mount.
<b>LED ILLUMINATION</b>	Equiped With LED Illumination Operated on Battery.
<b>OBJECTIVES</b>	Achromatic 10 X, 45X, SL .
<b>EYEPIECES</b>	wide field 10X & Huygenian 15X
<b>ACCESSORIES</b>	Vinyl Cover, Duster
<b>COLORS</b>	Mettalic Black,White Or Silver
<b>PACKING</b>	In full moulded Styrofoam Container.



## SMC-40127 MICROSCOPE MEDICAL WITH LED ILLUMINATION

<b>STAND</b>	Stable and Robust
<b>BODY</b>	Monocular Tube inclinable up to 90° Mechanical Tube length 160 mm.
<b>MECH STAGE</b>	Built in horizontal graduated mechanical stage size 120 x 120 mm with convenient adjustment for slide manipulation up to 40 x 75 mm.
<b>NOSEPIECE</b>	Quadruple revolving nosepiece with positive centering & click stops.
<b>CONDENSER</b>	Movable Bright field, Abbe, N.A. 1.25 with iris diaphragm and swing out filter holder can be moved through rack-pinion. The condenser Unit incorporates high efficiency optical system for optimum utilization of light from low to high magnification.
<b>FOCUSING</b>	Separate knobs are provided for coarse and fine focusing adjustments. Coarse adjustment can be made through Rack- Pinion and fine movement by screw-lever mechanism having a graduated knob on right side.
<b>SAFETY DEVICE</b>	Adjustable down stopper for preventing accidental damage to slides.
<b>ILLUMINATION</b>	Plano-Concave Mirror diameter 50 mm mounted on gimble mount.
<b>LED ILLUMINATION</b>	Equiped With LED Illumination With Thermostatic control Operated on Battery.
<b>OBJECTIVES</b>	Achromatic 10 X, 45X, SL and 100 X SL Oil Immersion.
<b>EYEPIECES</b>	Huy 5 X- & wide field 10X
<b>ACCESSORIES</b>	Vinyl Cover, Duster
<b>COLOURS</b>	Mettalic Black, White Or Silver
<b>PACKING</b>	In full moulded Styrofoam Container.



## SMC-40128 MICROSCOPE PATHOLOGICAL

<b>STAND</b>	Stable and Robust
<b>BODY</b>	Big Size body with heavy base, Monocular Tube inclinable up to 90° Mechanical Tube length 160 mm.
<b>MECH STAGE</b>	Built in horizontal graduated mechanical stage size 120 x 120 mm with convenient adjustment for slide manipulation up to 40 x 75 mm.
<b>NOSEPIECE</b>	Quadruple revolving nosepiece with positive centering & click stops.
<b>CONDENSER</b>	Movable Bright field, Abbe, N.A. 1.25 with iris diaphragm and swing out filter holder can be moved through rack-pinion. The condenser Unit incorporates high efficiency optical system for optimum utilization of light from low to high magnification.
<b>FOCUSING</b>	Separate knobs are provided for coarse and fine focusing adjustments. Coarse adjustment can be made through Rack- Pinion and fine movement by screw-lever mechanism having a graduated knob on right side.
<b>SAFETY DEVICE</b>	Adjustable down stopper for preventing accidental damage to slides.
<b>ILLUMINATION</b>	Plano-Concave Mirror diameter 50 mm mounted on gimble mount.
<b>OBJECTIVES</b>	Achromatic 10 X, 45X, SL and 100 X SL Oil Immersion.
<b>EYEPIECES</b>	Huy 5 X- Huy 15X & wide field 10X
<b>MAGNIFICATION</b>	Upto 1500 X
<b>ACCESSORIES</b>	Vinyl Cover, Duster
<b>COLORS</b>	Mettalic Black, White Or Silver
<b>PACKING</b>	In full moulded Styrofoam Container.





### SMC-40130 PROJECTION MICROSCOPE

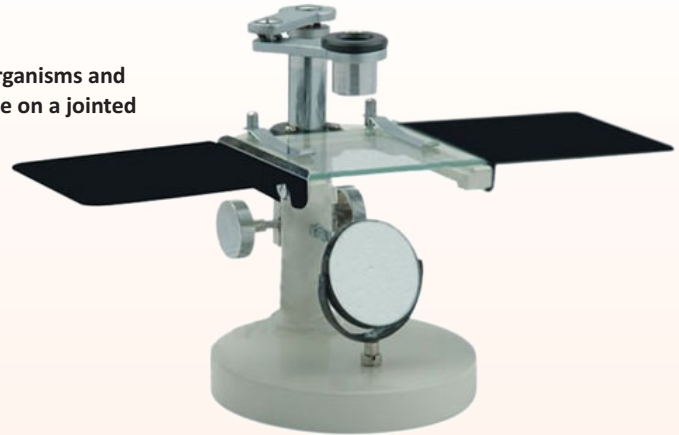
Very Convenient Potable model for teaching in class or presentation, The projection of micro-slides can be observed by a group of students on a round screen of 150 mm diameter. Microscope is equipped with triple revolving nosepiece, coarse and fine motion knobs. Bulb Halogen 6V-20 Watts. Built-in base transformer, solid-state, variable.

<b>STAND</b>	Stable and Robust Heavy stable Base
<b>MECH STAGE</b>	Built in horizontal graduated mechanical stage size 120 x 120 mm with convenient adjustment for slide manipulation up to 40 x 75 mm
<b>NOSEPIECE</b>	Triple revolving nosepiece
<b>OBJECTIVES</b>	Achromatic 4x, 10x & 40x SL
<b>EYEPIECE</b>	Huy 10x & 15x
<b>MAGNIFICATION</b>	600 mm on screen
<b>COLORS</b>	Metallic Black, White Or Silver
<b>PACKING</b>	In full Moulded Styrofoam Container.

### SMC-40132 DISSECTION MICROSCOPE JUNIOR

Portable Model Ideal for close study of small organisms and fine dissection work. The high-eyepoint lenses have alternative use on a jointed arm allowing the whole stage area to be scanned

<b>BODY/STAND</b>	Stable and Robust Heavy stable round Base
<b>EYEPIECE</b>	Huy 10x & 20x
<b>STAGE SIZE</b>	85 mm x 75 mm Provided with Glass plate
<b>COLOURS</b>	White Or Silver
<b>PACKING</b>	In full moulded Styrofoam Container



### SMC-40138 STEREO MICROSCOPE VERTICAL JUNIOR

<b>BODY/STAND</b>	Stable and Robust Heavy stable Base
<b>OBJECTIVE</b>	Fixed 2X
<b>EYE PIECE</b>	WF 10x Pair
<b>COLOR</b>	White
<b>MAGNIFICATION</b>	20X
<b>PACKING</b>	Styrofoam case

### SMC-40139 STEREO MICROSCOPE VERTICAL SENIOR

<b>BODY/STAND</b>	Stable and Robust Heavy stable Base
<b>OBJECTIVE</b>	Fixed 2X
<b>EYE PIECE</b>	WF 10x Pair
<b>ILLUMINATION</b>	Built in Light-in LED light base
<b>COLOR</b>	White
<b>MAGNIFICATION</b>	20X
<b>PACKING</b>	In full moulded Styrofoam Container





**SMC-40140 STEREO MICROSCOPE VERTICAL JUNIOR WITH EXTENSION PILLAR**

**BODY/STAND** Stable and Robust Heavy stable Base  
**OBJECTIVE** Fixed 2X  
**EYE PIECE** WF 10x Pair  
**COLOUR** White  
**MAGNIFICATION** 20X  
**PACKING** Styrofoam case



**SMC-40142 STEREO MICROSCOPE VERTICAL SENIOR WITH EXTENSION PILLAR**

**BODY/STAND** Stable and Robust Heavy stable Base  
**OBJECTIVE** Fixed 2X  
**EYE PIECE** WF 10x Pair  
**ILLUMINATION** Built in Light-in Dual LED light base  
**COLOUR** White  
**MAGNIFICATION** 20X  
**PACKING** In full moulded Styrofoam Container

**SMC-40143 STEREO MICROSCOPE VERTICAL SENIOR WITH EXTENSION PILLAR & INCIDENT LIGHT**

**BODY/STAND** Stable and Robust Heavy stable Base  
**OBJECTIVE** Fixed 2X  
**EYE PIECE** WF 10x Pair  
**ILLUMINATION** Incident LED light base  
**COLOR** White  
**MAGNIFICATION** 20X  
**PACKING** In full moulded Styrofoam Container





**SMC-40144 STEREO MICROSCOPE VERTICAL SENIOR WITH TRANS – ILLUMINATION BASE**

<b>BODY/STAND</b>	Stable and Robust Heavy stable Base
<b>OBJECTIVE</b>	Fixed 2X
<b>EYE PIECE</b>	WF 10x Pair
<b>ILLUMINATION</b>	Trans -illumination Base with Hand rest
<b>COLOUR</b>	White
<b>MAGNIFICATION</b>	20X
<b>PACKING</b>	In full moulded Styrofoam Container

**SMC-40146 STEREO INCLINED MICROSCOPE**

<b>BODY/STAND</b>	Stable and Robust Heavy stable Base
<b>OBJECTIVE</b>	Fixed 2X
<b>EYE PIECE</b>	WF 10x Pair
<b>COLOR</b>	White
<b>MAGNIFICATION</b>	20X
<b>PACKING</b>	In full moulded Styrofoam Container



**SMC-40147 STEREO INCLINED MICROSCOPE WITH BUILT IN LED LIGHT**

<b>BODY/STAND</b>	Stable and Robust Heavy stable Base
<b>OBJECTIVE</b>	Fixed 2X
<b>EYE PIECE</b>	WF 10x Pair
<b>COLOR</b>	White
<b>ILLUMINATION</b>	with built in LED light base
<b>MAGNIFICATION</b>	20X
<b>PACKING</b>	In full moulded Styrofoam Container

**SMC-40148 STEREO INCLINED MICROSCOPE WITH EXTENSION PILLAR**

<b>BODY/STAND</b>	Stable and Robust Heavy stable Base
<b>OBJECTIVE</b>	Fixed 2X
<b>EYE PIECE</b>	WF 10x Pair
<b>COLOUR</b>	White
<b>MAGNIFICATION</b>	20X
<b>PACKING</b>	In full moulded Styrofoam Container





**SMC-40149 STEREO INCLINED MICROSCOPE**  
WITH EXTENSION PILLAR

BODY/STAND Stable and Robust Heavy stable Base  
 OBJECTIVE Fixed 2X  
 EYE PIECE WF 10x Pair  
 COLOUR White  
 ILLUMINATION with Dual LED light  
 MAGNIFICATION 20X  
 PACKING In full moulded Styrofoam Container



**SMC-40150 STEREO INCLINED MICROSCOPE**

BODY/STAND Stable and Robust Heavy stable transmission Base  
 OBJECTIVE Sliding 2X & 4X  
 EYE PIECE WF 10x Pair  
 COLOUR White  
 MAGNIFICATION 20X & 40X  
 PACKING In full moulded Styrofoam Container

**SMC-40151 STEREO INCLINED MICROSCOPE**  
DUAL LIGHT

BODY/STAND Stable and Robust Heavy stable Base  
 OBJECTIVE Sliding 2X & 4X  
 EYE PIECE WF 10x Pair  
 COLOUR White  
 ILLUMINATION with Dual LED light  
 MAGNIFICATION 20X & 40X  
 PACKING In full moulded Styrofoam Container



**SMC-40152 STEREO INCLINED MICROSCOPE**  
BUILT IN LIGHT BASE

BODY/STAND Stable and Robust Heavy stable Base  
 OBJECTIVE Sliding 2X & 4X  
 EYE PIECE WF 10x Pair  
 COLOUR White  
 ILLUMINATION with built in light base  
 MAGNIFICATION 20X & 40X  
 PACKING In full moulded Styrofoam Container





### SMC-40153 STEREO INCLINED MICROSCOPE

BODY/STAND	Stable and Robust Heavy stable transmission Base
OBJECTIVE	Turrent Mount 2X & 4X
EYE PIECE	WF 10x Pair
COLOR	White
MAGNIFICATION	20X & 40X
PACKING	In full moulded Styrofoam Container

### SMC-40154 STEREO INCLINED MICROSCOPE DUAL LIGHT

BODY/STAND	Stable and Robust Heavy stable transmission Base
OBJECTIVE	Turrent Mount 2X & 4X
EYE PIECE	WF 10x Pair
COLOUR	White
ILLUMINATION	with Dual light Base
MAGNIFICATION	20X & 40X
PACKING	In full moulded Styrofoam Container



### SMC-40155 STEREO INCLINED MICROSCOPE

BODY/STAND	Stable and Robust Heavy stable Large metal Base with horizontal & vertical Movement with ring light
OBJECTIVE	Turrent Mount 2X & 4X
EYE PIECE	WF 10x Pair
COLOR	White
MAGNIFICATION	20X & 40X
PACKING	In full moulded Styrofoam Container



### SMC-40156 STEREO INCLINED MICROSCOPE WITH EXTENSION PILLAR

BODY/STAND	Stable and Robust Heavy stable Large metal Base
OBJECTIVE	Turrent Mount 2X & 4X
EYE PIECE	WF 10x Pair
COLOR	White
MAGNIFICATION	20X & 40X
PACKING	In full moulded Styrofoam Container





**SMC-40158 STEREO INCLINED MICROSCOPE**  
WITH CAMERA WITH EXTENSION PILLAR WITH CAMERA

BODY/STAND Stable and Robust Heavy stable Large metal Base  
 OBJECTIVE Turrent Mount 2X & 4X  
 EYE PIECE WF 10x Pair  
 COLOR White  
 MAGNIFICATION 20X & 40X  
 PACKING In full moulded Styrofoam Container



**SMC-40160 STEREO SCOPIC INCLINED MICROSCOPE**  
WITH EXTENSION PILLAR WITH RING LIGHT

BODY/STAND Stable and Robust Heavy stable Large metal Base  
 OBJECTIVE Turrent Mount 2X & 4X  
 EYE PIECE WF 10x Pair  
 COLOR White  
 MAGNIFICATION 20X & 40X  
 PACKING In full moulded Styrofoam Container

**SMC-40165 COAXIAL RESEARCH MICROSCOPE SENIOR MODEL**

Viewing Head : Binocular / Trinocular 45° rotatable 360°  
 Eyepiece : Wide Field Eyepiece 10X  
 Objectives : Anti-Fungal Achromatic Objectives 4X, 10X, 40X & 100X  
 Nosepiece : Quadruple Nosepiece  
 Mechanical Stage: Coaxial Double Layer Mechanical Stage  
 Focusing Range : Coaxial coarse and fine adjustment  
 Illumination : 6V 20W Halogen Lamp or LED, Brightness Adjustable.  
 Packing : Styrofoam Moulded case

**SMC-40165.1 COAXIAL RESEARCH MICROSCOPE BINOCULAR**  
**SMC-40165.2 COAXIAL RESEARCH MICROSCOPE TRINOCULAR**

*OPTIONAL ACCESSORIES*

**SMC-40165.3 PHASE CONTRAST ATTACHMENT**





MONOCULAR



BINOCULAR



TRINOCULAR



<b>SMC-40167</b>	<b>COAXIAL RESEARCH MICROSCOPE JUNIOR MODEL</b>
Viewing Head	: Binocular / Trinocular 45° rotatable 360°
Eyepiece	: Wide Field Eyepiece 10X
Objectives	: Anti-Fungal Achromatic Objectives 4X, 10X, 40X & 100X
Nosepiece	: Quadruple Nosepiece
Mechanical Stage	: Coaxial Mechanical Stage
Focusing Range	: Coaxial coarse and fine adjustment
Illumination	: 6V 20W Halogen Lamp or LED or Battery Backup, Brightness Adjustable.
Packing	: Styrofoam Moulded case

<b>SMC-40167.1</b>	<b>COAXIAL RESEARCH MICROSCOPE MONOCULAR</b>
<b>SMC-40167.2</b>	<b>COAXIAL RESEARCH MICROSCOPE BINOCULAR</b>
<b>SMC-40167.3</b>	<b>COAXIAL RESEARCH MICROSCOPE TRINOCULAR</b>

*OPTIONAL ACCESSORIES*

<b>SMC-40167.4</b>	<b>30° HEAD ROTATABLE 360°,</b>
<b>SMC-40167.5</b>	<b>DIGITAL USB CAMERA 5 M.P.</b>
<b>SMC-40167.6</b>	<b>HD CAMERA 5 M.P. HDMI-WIFI WITH IMAGE ANALYSIS SOFTWARE</b>
<b>SMC-40167.7</b>	<b>HD CAMERA 2 M.P WITH 11" HD DISPLAY SCREEN</b>

### **SMC-40169 COAXIAL RESEARCH MICROSCOPE WITH 45 DEGREE HEAD**

Body	: C- Shape Body Open from Back to Carry and view Objectives, Reverse Quadruple Turret.
Base	: T- Shape Base for Hand Rest both Sides below the Focusing knobs
Viewing Head	: Binocular / Trinocular 45° Head, IPD 55-75mm
Eyepiece	: Wide Field Eyepiece WF10X/18mm
Objectives	: Achromatic Objectives 4X, 10X, 40X & 100X (Oil Immersion)
Mechanical Stage	: Double Layer Mechanical Stage 132X142mm/75X40mm, Double Slide Holder
Focusing Range	: Coaxial coarse and fine Motion (Fine Division 0.002mm)
Illumination	: Illumination 3 Watt LED or 6V 20W Halogen Lamp Brightness Adjustable.
Packing	: Styrofoam Moulded case

*OPTIONAL ACCESSORIES*

<b>SMC-40169.2</b>	<b>SEMI PLAN OR PLAN DIN OBJECTIVES SET.</b>
<b>SMC-40169.3</b>	<b>LED BATTERY BACKUP</b>
<b>SMC-40169.4</b>	<b>WIDE FIELD EYEPIECE 10X/20MM</b>
<b>SMC-40169.5</b>	<b>DIGITAL USB CAMERA 5 M .P.</b>
<b>SMC-40169.6</b>	<b>HD CAMERA 5 M.P. HDMI-WIFI WITH SOFTWARE</b>
<b>SMC-40169.7</b>	<b>2 M.P HD CAMERA &amp; HD DISPLAY SCREEN</b>



## SMC-40172 COAXIAL RESEARCH MICROSCOPE

**BINOCULAR ADVANCED MODEL**

Viewing Head : Binocular 30° Head, IPD 55-75 mm  
 Eyepiece : Wide Field Eyepiece 10X/18mm  
 Objectives : Anti-Fungal Achromatic DIN Objectives 4X, 10X, 40X & 100X (oil Immersion)  
 Nosepiece : Quadruple Reverse Nosepiece (Turret)  
 Mechanical Stage : Double layer 140 x 140 mm/75x50mm Double slide holder  
 Condenser : N.A. 1.25 abbe Condenser with Iris Diaphragm & Filter  
 Focusing Range : Smooth Coaxial coarse and fine motion  
 Illumination : 6V 20W Halogen Lamp or 3 W LED or Battery Backup, Brightness Adjustable.  
 Packing : Styrofoam Moulded case



## SMC-40173 COAXIAL RESEARCH MICROSCOPE TRINOCULAR ADVANCED MODEL

Viewing Head : Trinocular 30° Head, IPD 55-75 mm  
 Eyepiece : Wide Field Eyepiece 10X/18mm  
 Objectives : Anti-Fungal Achromatic DIN Objectives 4X, 10X, 40X & 100X (oil Immersion)  
 Nosepiece : Quadruple Reverse Nosepiece (Turret)  
 Mechanical Stage : Double layer 140 x 140 mm/75x50mm Double slide holder  
 Condenser : N.A. 1.25 abbe Condenser with Iris Diaphragm & Filter  
 Focusing Range : Smooth Coaxial coarse and fine motion  
 Illumination : 6V 20W Halogen Lamp or 3 W LED or Battery Backup, Brightness Adjustable.  
 Packing : Styrofoam Moulded case

## SMC-40175 COAXIAL RESEARCH MICROSCOPE ADVANCED RESEARCH MODEL

Viewing Head : Binocular 30° Head, IPD 55-75 mm  
 Eyepiece : Wide Field Eyepiece 10X/18mm  
 Objectives : Anti-Fungal Achromatic DIN Objectives 4X, 10X, 40X & 100X (oil Immersion)  
 Nosepiece : Quadruple Reverse Nosepiece (Turret)  
 Mechanical Stage : Double layer 140 x 140 mm/75x50mm Double slide holder  
 Condenser : N.A. 1.25 abbe Condenser with Iris Diaphragm & Filter  
 Focusing Range : Smooth Coaxial coarse and fine motion  
 Illumination : 6V 20W Halogen Lamp or 3 W LED or Battery Backup, Brightness Adjustable.  
 Packing : Styrofoam Moulded case

### OPTIONAL ACCESSORIES

SMC-40175.2 FLUORESCENT ATTACHMENT (BLUE & GREEN FLUORESCENT FILTER 100 WHBO).  
 SMC-40175.3 PHASE CONTRAST ATTACHMENT  
 SMC-40175.4 DARK FIELD ATTACHMENT WITH 100X OBJECTIVE  
 SMC-40175.5 DIGITAL USB CAMERA 5 M .P.  
 SMC-40175.6 HD CAMERA 5 M.P. HDMI-WIFI WITH SOFTWARE  
 SMC-40175.7 2 M.P HD CAMERA & HD DISPLAY SCREEN  
 SMC-40175.8 LED ILLUMINATION: RECHARGEABLE BATTERY BACK UP MORE THAN 50 HOURS  
 SMC-40175.9 ELECTRIC GREEN POINTER ATTACHMENT







### SMC-40177 COAXIAL RESEARCH MICROSCOPE UNIVERSAL INFINITE OPTICAL SYSTEM

Viewing Head	: Binocular /Trinocular Viewing Head, Inclined At 30° Interpupillary 48mm-75mm
Eyepiece	: Wide Field Eyepiece WF10X/F.N.22mm.
Objectives	: Infinite High Contrast Plan Achromatic Objectives 4x, 10x, 40x, 100x
Nosepiece	: Backward Quaduple Nosepiece above with Filter Slot
Mechanical Stage	: Double Layer Mechanical Stage 179X158mm, Moving Range 79mmX50mm, Double Slide Holder
Condenser	: N.A1.25 Kohler Illumination Condenser with Diaphragm
Focusing Range	: Coaxial coarse and fine motion , Fine Division 0.002mm.
Illumination	: Kohler Illumination High Brightness Adjustable 3W LED & Chord Rest on Back with Hand Space for Carrying Microscope Comfortably.
Packing	: Styrofoam Moulded case

SMC-40177.1	COAXIAL RESEARCH MICROSCOPE BINOCULAR
SMC-40177.2	COAXIAL RESEARCH MICROSCOPE TRINOCULAR

#### OPTIONAL ACCESSORIES

SMC-40177.3	CERAMIC COATED STAGE
SMC-40177.4	DARK FIELD or PHASE CONTRAST ATTACHMENT
SMC-40177.5	DIGITAL USB CAMERA 5 M .P.
SMC-40177.6	HD CAMERA 5 M.P. HDMI-WIFI WITH SOFTWARE
SMC-40177.7	2 M.P HD CAMERA & HD DISPLAY SCREEN,LCD SCREEN & HDMI CAMERA

### SMC-40180 INCLINED BINOCULAR MICROSCOPE

Viewing Head	: Binocular 45° rotatable 360°
Eyepiece	: Wide Field Eyepiece 10x
Objectives	: Achromatic Objectives 4X, 10X, 40X & 100X
Nosepiece	: Quaduple Nosepiece
Mechanical Stage	: Graduated Coaxial Mechanical Stage
Focusing Range	: Separate Coarse and fine adjustment
Illumination	: 6V 20W LED or Halogen Lamp or Battery Backup, Brightness adjustable
Packing	: Styrofoam Moulded case

#### OPTIONAL ACCESSORIES

SMC-40180.1	DIGITAL USB CAMERA 5 M .P.
SMC-40180.2	HD CAMERA 5 M.P. HDMI-WIFI WITH SOFTWARE
SMC-40180.3	2 M.P HD CAMERA & HD DISPLAY SCREEN



### SMC-40184 COAXIAL RESEARCH MICROSCOPE WITH HD CAMERA & HD DISPLAY SCREEN

	BINOCULAR WITH LCD DISPLAY (SMC-40190)
Viewing Head	: Binocular 30° Head, IPD 55-75 mm
Eyepiece	: Wide field Eyepiece WF 10X/18 mm
Objectives	: Anti-Fungal Achromatic DIN Objectives 4X, 10X, 40X & 100X (Oil Immersion)
Nosepiece	: Quaduple Reverse Nosepiece (Turret)
Mechanical Stage	: Double Layer 140x140 mm/ 75x50 mm DOUBLE SLIDE HOLDER
Condenser	: NA1.25 Abbe Condenser with Iris Diaphragm & Filter
Focusing Range	: Smooth Coaxial Coarse and fine Motion
Illumination	: 6V 20W Halogen Lamp or 3W LED, Brightness Adjustable
Packing	: Styrofoam Moulded case



## SMC-40185 COAXIAL RESEARCH MICROSCOPE WITH HD CAMERA & HD DISPLAY SCREEN

TRINOCULAR WITH LCD DISPLAY (SMC-40190)

Viewing Head	: Trinocular 30° Head, IPD 55-75 mm
Eyepiece	: Wide field Eyepiece WF 10X/18 mm
Objectives	: Anti-Fungal Achromatic DIN Objectives 4X, 10X, 40X & 100X (Oil Immersion)
Nosepiece	: Quadruple Reverse Nosepiece (Turret)
Mechanical Stage	: Double Layer 140x140 mm/ 75x50 mm DOUBLE SLIDE HOLDER
Condenser	: NA1.25 Abbe Condenser with Iris Diaphragm & Filter
Focusing Range	: Smooth Coaxial Coarse and fine Motion
Illumination	: 6V 20W Halogen Lamp or 3W LED, Brightness Adjustable
Packing	: Styrofoam Moulded case



## SMC-40190 LCD CAMERA WITH DISPLAY

### FEATURES:-

- HDMI Monitor
- Panasonic IPS LCD panel
- True 1080P
- High Contrast Ratio Up To 1000:1
- LED Backlight With 50000 Hours Long Life Time
- 11.6 Inch Active Area

### DESCRIPTION:-

HDMI camera and can be used for high definition display. It adopts Panasonic IPS LCD panel (Super TFT) to guarantee the wide view angle and high contrast. COSHD2000LCD could make the imaging & display solution simple, flexible and intuitive.

## SMC-40192 INVERTED BIOLOGICAL MICROSCOPE

Viewing Head	: Trinocular head inclined at 30°, Interpupillary 48-75 mm
Eyepiece	: High-point, Extra wide field eyepiece EW 10X/22
Objectives	: LWD Infinite PLAN objective 4X/0.1 WD 18mm LWD Infinite PLAN objective 40X/0.6 WD 2.6mm (Cover Glass 1.2mm) Infinite PLAN PHASE objective PH 10X/0.25 WD 10mm Infinite PLAN PHASE objective PH 20X/0.4 WD 5.1mm
Nosepiece	: Quintuple Nosepiece
Mechanical Stage	: Plain stage 160x250 mm, Glass insert, Auxiliary stages 70x180 mm
Condenser	: ELWD Condenser NA 0.3. LWD 72mm (Without condenser 150mm)
Focusing Range	: Coaxial coarse and fine adjustment, vertical objective movement Coarse stroke: 37.7mm per rotation, Fine stroke: 0.2mm per rotation
Illumination	: Halogen lamp 6V 30W
Filter	: Diameter 45mm, blue, green & ground glass
Packing	: Styrofoam Moulded case



### OPTIONAL ACCESSORIES

SMC-40192.1	FLUORESCENT ATTACHMENT, (COMPLETE INVERTED FLUORESCENT PHASE CONTRAST MICROSCOPE WITH MECHANICAL STAGE & 3 HOLDERS
SMC-40192.2	ATTACHABLE MECHANICAL STAGE/RULER X-Y COAXIAL CONTROL, MOVING RANGE 120X78MM
SMC-40192.3	TERASAKI HOLDER, Ø 38MM
SMC-40192.4	PETRI DISH HOLDER, Ø 54MM
SMC-40192.5	SIDE GLASS HOLDER
SMC-40192.6	DIGITAL CAMERA WITH INBUILT USB PORT,

**SMC-40195 INVERTED METTALURGICAL MICROSCOPE**

Inverted Metallurgical Microscope is widely used in metallurgical structure analysis for Mechanical industry and Mineral research analysis of geology mineral resources department, and observation & measuring of Crystal, Integrated Circuits, and Microelectronics of electronic industry. It's also the first choice for the factories, colleges & universities, scientific institution and electronic industry. High quality and reliable optical system brings much clearer and contrast image. Novel and simplified figure craftsmanship keep abreast of times tidal current much more. Humanized configuration design and convenient operation, let you release from the pressure of heavy work.



Viewing Head	: Compensation Free Trinocular Head, Inclined at 45°
Eyepiece	: WF10×/18mm WF10×/18mm, crosshair with reticule 0.1mm
Objectives	: DIN PLAN Metallurgical objectives: 4×/0.1W.D.25mm, 10×/0.25W.D.11mm, 20×/0.4W.D.9mm, 40×/0.6W.D.3.8mm,
Stage	: Double layer mechanical stage, Stage Size: 172mm×142mm, Moving
Range:	30mm×30mm
Filter	: Inserting type filter (green, blue, Yellow)
Focusing Range	: Coaxial coarse & fine focusing adjustment With rack and pinion mechanism Fine focusing scale value 0.002mm
Light source	: With aperture iris diaphragm and Field diaphragm, Halogen lamp 12V/20W, AC85V-230V, Adjustable Brightness
Polarizing Device	: Analyzer rotatable 360°, both Polarizer and Analyzer can be moved out of the Light path
Packing	: Styrofoam Moulded case

**OPTIONAL ACCESSORIES**

SMC-40195.1	PROFESSIONAL METALLURGICAL IMAGE ANALYSIS SOFTWARE
SMC-40195.2	DIGITAL USB CAMERA 5 M.P
SMC-40195.3	M.P. HD CAMERA & HD DISPLAY SCREEN

**SMC-40196 STERLING I SCOPE 7**

DIGITAL MICROSCOPE WITH 175 MM LCD SCREEN  
MOST ECONOMICAL MODEL DESIGNED FOR HIGH SCHOOL & SENIOR HIGH LEVEL SCHOOLS

**SPECIFICATIONS:**

All die cast Monocular stable inclinable body and horse shoe base, separates coarse & fine motion knobs, fixed eye-piece tube, rack and pinion motion, overall height 310mm approx., square stage 110x110mm, triple revolving nosepiece, coarse focusing by rack and pinion, fine motion by lever system, illumination controlled by iris-diaphragm and with movable condenser motion, with following optics.

Objectives	10x and 45x
Eyepieces	10x (H)
PackingIn	Thermo Cole/Styrofoam box
Stage	Detachable mechanical stage
Lamp	LED

The screen can be installed on the Monocular widely used in HD teaching, precision electronic assembling, QC scientific research work in medical, geologic, chemical, laboratory and Academic demonstration in Institutes, Schools, Colleges and Universities etc.

**SPECIFICATION:-**

LCD Display Screen 7" approx. for Microscope, Brilliant and blur-free images, True color as same as Screen Specially designed and optimized for All-in-one Microscope with LCD screen. It can Capture Photo & Video, Preview, Storage, Playback, Cross bar etc.} Storage: Slot for micro SD Card Facility to transfer data directly to computer through USB port.

Special Features of Image Adjustment in Brightness, Contrast, Saturation, Hue, Date/Time, Language, Rotate and many more





**SMC-40197 STERLING I SCOPE 7**  
MICROSCOPE WITH 175 MM LCD SCREEN

**SPECIFICATION:-**

LCD Display Screen 7" for Microscope.  
Brilliant and blur-free images, True color as same as Screen (i SCOPE 7)  
Specially designed and optimized for All-in-one Microscope with LCD screen (i SCOPE 7)  
i SCOPE 7 can Capture Photo & Video, Preview, Storage, Playback, Cross bar etc.}  
Storage: Slot for micro SD Card  
Facility to transfer data directly to computer through USB port.

Special Features of Image Adjustment in i SCOPE 7:-  
Brightness, Contrast, Saturation, Hue, Date/Time, Language, Rotate and many more



**SMC-40198 STERLING I SCOPE 7**  
MICROSCOPE WITH 175 MM LCD SCREEN WITH COAXIAL FINE FOCUSING

**SPECIFICATION:-**

LCD Display Screen 7" for Microscope.  
DIN Objectives,  
Brilliant and blur-free images, True color as same as Screen (i SCOPE 7)  
Specially designed and optimized for All-in-one Microscope with LCD screen (i SCOPE 7)  
i SCOPE 7 can Capture Photo & Video, Preview, Storage, Playback, Cross bar etc.}  
Storage: Slot for micro SD Card Facility to transfer data directly to computer through USB port.

Special Features of Image Adjustment in i SCOPE 7:-  
Brightness, Contrast, Saturation, Hue, Date/Time, Language, Rotate and many more



**SMC-40201 LED FLUORESCENT MICROSCOPE**

Optical System : Universal Infinite Optical System  
Viewing Head : Binocular Viewing Head, Inclined At 30° Interpupillary 48mm-75mm  
Eyepiece : Wide Field Eyepiece WF10X/F.N.22mm  
Objectives : Infinite High Contrast Plan Achromatic Objectives 4x, 10x, 40x, 100x  
Nosepiece : Backward Quaduple Nosepiece above with Filter Slot  
Mechanical Stage : Double Layer Mechanical Stage 179X158mm, Moving Range 79mmX50mm, Double Slide Holder  
Condenser : N.A1.25 Kohler Illumination Condenser with Diaphragm  
Focusing Range : Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm.  
Illumination : Transmitted: Kohler Illumination High Brightness Adjustable 3W LED & Chord Rest on Back with Hand Space for Carrying Microscope Comfortably. Reflected: Epi-Fluorescent Illumination LED 3V/5W, AC85V-230V, Brightness adjustable  
Florescent Att. : Blue Filter B Wave Band  
Packing : Styrofoam Moulded case

**OPTIONAL ACCESSORIES**

SMC-40201.2 CERAMIC COATED STAGE,  
SMC-40201.3 QUINTUPLE NOSEPIECE,  
SMC-40201.4 DARK FIELD OR PHASE CONTRAST ATTACHMENT,  
SMC-40201.5 POLARISATION ATTACHMENT  
SMC-40201.6 DIGITAL CAMERA  
SMC-40201.7 IMAGE ANAYLSIS SOFTWARE  
SMC-40201.8 BATTERY BACKUP ETC.



**SMC-40205 METALLURGICAL MICROSCOPE**

Metallurgical Microscope is widely used for PCB board, LCD display and metal structure observation and inspection. With ingenious stand & convenient operation, it will be your best choice



Viewing Head	: Head 30°
Eyepiece	: WF 10X/18
Objectives Achromatic	: ANTI FUNGAL INFINITIVE PLAN OBJ.
4X/0.1∞/-	WD 25.4 mm
10X/0.25/∞/-	WD 11.0 mm
40X/0.60/∞/0	WD 6.0 mm
Nosepiece	: Quintuple Nosepiece
Mechanical Stage	: Double layer mechanical stage, size 150x140 mm, Movement 75x50 mm
Focusing	: Coaxial coarse and fine adjustment, Coarse stroke: 37.7mm per rotation, Fine stroke: 0.2mm per rotation
Illumination	: Kohler Illumination, Epi-Illuminator with iris aperture diaphragm and iris field diaphragm, 220V or 110V/6V 20W Halogen lamp, brightness adjustable (reflected system for metallurgical use)
Filter	: Blue, green, yellow, ground glass
Packing	: Styrofoam Moulded case

**SMC-40207 INCLINED MONOCULAR MICROSCOPE**

Viewing Head	: Monocular Head Inclined at 45° rotatable 360°
Eyepiece	: Wide Field Eyepiece 10x
Objectives Achromatic	: Achromatic Objectives 4X, 10X, 40X & 100X.
Nosepiece	: Quintuple Nosepiece
Mechanical Stage	: Graduated Coaxial Mechanical Stage
Focusing	: Separate Coarse and fine adjustment
Illumination	: 6V 20W LED or Halogen Lamp or Battery Backup, Brightness adjustable
Packing	: Styrofoam Moulded case

**SMC-40210 PENTA HEAD MICROSCOPE**

Head	: 1 pc of Trinocular Head & 4 pcs. of Binocular Head 45°
Eyepiece	: 10 pcs. of Wide Field Eyepiece WF 10X
Objective	: Achromatic objective 4X, 10X, 40X (S), 100X (S, Oil)
Demo Indicator	: Demonstrating Indicator Green LED Pointer attachment with Illuminator of 6V / 3W
Mechanical Stage	: Single Layer 140x140mm/ 75x50mm
Condenser	: Abbe NA 1.25 condenser with Iris Diaphragm & Filter
Illumination	: LED Illumination or Halogen Lamp 110V or 220V/24V 100W



## SMC-40212 PENTA HEAD MICROSCOPE

ADVANCED MODEL

- Viewing Head : Compensation Free Trinocular Head Inclined at 30° (50mm-75mm), Binocular head, interpupillary distance adjustable 50mm-75mm
- Eyepiece : Wide Field Eyepiece WF10X/F.N.20mm
- Objectives Achromatic : Infinity High Contrast Plan or semi plan Achromatic Objectives 4x, 10x, 40x, 100x
- Nosepiece : Backward Quadruple Nosepiece above With Filter Slot
- Mechanical Stage : Double layers mechanical stage, Stage size: 179mmx 158mm, Moving Range 79mmx50mm
- Focusing : Coaxial Coarse & Fine Focusing Adjustment, Fine Division 0.002mm
- Illumination : Kohler illumination with aperture iris diaphragm and field iris diaphragm, Halogen Bulb 12V/50W or LED, AC85V-230V, Brightness adjustable
- Indicator : LED cursor, brightness adjustable
- Packing : Styrofoam Moulded case



## SMC-40215 POLARIZING MICROSCOPE

- Viewing Head : Binocular Head 45°, 360° rotatable
- Eyepiece : Anti-Fungal Eyepiece WF10X
- Objectives : Anti-Fungal Achromatic Objective 4X, 10X, 40X
- Nosepiece : Quadruple Turret
- Analyzer : Rotatable Analyzer with Graduation 0°-90°
- Bertrand Lens : Bertrand Lens, sliding in/out of optical path
- Optical Compensator: Slip (first class red), ¼ slip, Quartz Wedge
- Revolving Round Stage: Diameter 135mm, 360° Rotatable & Graduated in 1° increments, Minimum Resolution 6' when using vernier scale center adjustable
- Condenser : NA1.25 Abbe Condenser with Iris Diaphragm & Filter
- Focusing : Coaxial Coarse and fine Knobs
- Polarizer : Sliding in/out of optical path located on the top of collector
- Illumination : 6v20w Halogen Lamp.
- Packing : Styrofoam Moulded case

## SMC-40223 DIGITAL CMOS CAMERA EYEPIECE (USB)

DESCRIPTION:-

- Microscope eyepiece camera with 23.2 diameter and compact size.
- An extension of COSLAB'S camera with fixed reduction lens to ensure the full field of view of the microscope from the eyepiece can be imaged to the CMOS sensor.
- High-quality camera with Aptina CMOS sensor.
- Auto white balance and auto-exposure.
- Brightness, contrast, Chroma, and saturation can be adjusted.
- High-speed USB2.0 interface and high frame rate video display keep the screen smooth without interruption.
- With advanced video & image processing application.
- Providing Windows/Linux/Mac OS multiple platforms SDK.
- Native C/C++, C#/VB.NET, DirectShow, Twain Control API.



OPERATING ENVIRONMENT	
Operating Temperature	-10 y--
Storage Temperature	-20 y--
Operating Humidity	30%-80%RH
Storage Humidity	10%-60%RH
Power Supply	DC 5V over PC USB Port
SOFTWARE ENVIRONMENT	
Operating System	Support Microsoft Windows XP / Vista / 7 / 8 / 10 (32 & 64 bit) OS X (Mac OS X), Linux
PC Requirements	CPU: Equal to Intel Core2 2.8GHz or Higher
	Memory: 2GB or More
	USB port: USB2.0 High-speed Port
	Display: 17" or Larger
	CD-ROM



# INDEX

## C

COAXIAL RESEARCH MICROSCOPE	10
COAXIAL RESEARCH MICROSCOPE ADVANCED RESEARCH MODEL	10
COAXIAL RESEARCH MICROSCOPE JUNIOR MODEL	9
COAXIAL RESEARCH MICROSCOPE SENIOR MODEL	8
COAXIAL RESEARCH MICROSCOPE TRINOCULAR ADVANCED MODEL	10
COAXIAL RESEARCH MICROSCOPE UNIVERSAL INFINITE OPTICAL SYSTEM	11
COAXIAL RESEARCH MICROSCOPE WITH 45 DEGREE HEAD	9
COAXIAL RESEARCH MICROSCOPE WITH HD CAMERA & HD DISPLAY SCREEN	11
COAXIAL RESEARCH MICROSCOPE WITH HD CAMERA & HD DISPLAY SCREEN	12

## D

DIGITAL CMOS CAMERA EYEPIECE (USB)	16
DISSECTION MICROSCOPE JUNIOR	3

## I

INCLINED BINOCULAR MICROSCOPE	11
INCLINED MONOCULAR MICROSCOPE	15
INVERTED BIOLOGICAL MICROSCOPE	12
INVERTED METTALURGICAL MICROSCOPE	13

## L

LCD CAMERA WITH DISPLAY	12
LED FLUORESCENT MICROSCOPE	14

## M

METALLURGICAL MICROSCOPE	15
MICROSCOPE COMPOUND JUNIOR MEDICAL WITH LED ILLUMINATION	1
MICROSCOPE COMPOUND JUNIOR MODEL	1
MICROSCOPE COMPOUND SENIOR MODEL	1
MICROSCOPE MEDICAL WITH LED ILLUMINATION	2
MICROSCOPE PATHOLOGICAL	2

## P

PENTA HEAD MICROSCOPE	15
PENTA HEAD MICROSCOPE ADVANCED MODEL	16
POLARIZING MICROSCOPE	16
PROJECTION MICROSCOPE	3

# INDEX

## S

STEREO INCLINED MICROSCOPE	5
STEREO INCLINED MICROSCOPE	6
STEREO INCLINED MICROSCOPE	7
STEREO INCLINED MICROSCOPE	7
STEREO INCLINED MICROSCOPE BUILT IN LIGHT BASE	6
STEREO INCLINED MICROSCOPE DUAL LIGHT	6
STEREO INCLINED MICROSCOPE DUAL LIGHT	7
STEREO INCLINED MICROSCOPE WITH BUILT IN LED LIGHT	5
STEREO INCLINED MICROSCOPE WITH CAMERA WITH EXTENSION PILLAR WITH CAMERA	8
STEREO INCLINED MICROSCOPE WITH EXTENSION PILLAR	5
STEREO INCLINED MICROSCOPE WITH EXTENSION PILLAR	7
STEREO INCLINED MICROSCOPE WITH EXTENSION PILLAR	6
STEREO MICROSCOPE VERTICAL JUNIOR	3
STEREO MICROSCOPE VERTICAL JUNIOR WITH EXTENSION PILLAR	4
STEREO MICROSCOPE VERTICAL SENIOR	3
STEREO MICROSCOPE VERTICAL SENIOR WITH EXTENSION PILLAR	4
STEREO MICROSCOPE VERTICAL SENIOR WITH EXTENSION PILLAR & INCIDENT LIGHT	4
STEREO MICROSCOPE VERTICAL SENIOR WITH TRANS – ILLUMINATION BASE	5
STEREOSCOPIC INCLINED MICROSCOPE WITH EXTENSION PILLAR WITH RING LIGHT	8
STERLING I SCOPE 7 DIGITAL MICROSCOPE	13
STERLING I SCOPE 7 MICROSCOPE WITH 175 MM LCD SCREEN	14
STERLING I SCOPE 7 MICROSCOPE WITH 175 MM LCD SCREEN WITH COAXIAL FINE FOCUSING	14

### GENERAL INFORMATION

#### ORDERING INFORMATION

To help us process your order quickly, please mention the following details from the catalogue.

- Your purchase order number
- Product Catalogue number
- Price of the product
- Complete Description of item

#### CORRESPONDENCE

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Fax : 0091-171-2653125

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