





Labcare Scientific



"For your Scientific Needs"

Dear Sirs,

We thank you very much for the inquiry sent to us. Herewith please find our offers for your kind perusal

S. NO	HSN CODE	MODEL NO	DESCRIPTION	UNIT	UNIT PRICE IN RUPEES
01	8512	GI-86B 10X	<p>MAGNIFIER 10X , TABLE TOP</p> <p>Optical lens diameter:127mm Rotating shaft 9" Power switch Square steel tube, durable and durable The lamp holder can be rotated at will Plastic base Enclosed weight block, good stability 8" 12" GB three plug in power linea</p> <p>Size: Glass diameter 127mm Material: Glass Magnification: X10 Name:Desktop Magnifying Lamp Color:White Light: 1 LED Fluorescent Light Source:Fluorescent& LED</p>	EACH	7500.00
02	8512	GI-86B 20X	<p>MAGNIFIER 20X , TABLE TOP</p> <p>Optical lens diameter:127mm Rotating shaft 9" Power switch Square steel tube, durable and durable The lamp holder can be rotated at will Plastic base Enclosed weight block, good stability 8" 12" GB three plug in power linea</p> <p>Size: Glass diameter 127mm</p>	EACH	9500.00

			<p>Material: Glass Magnification: X20 Name:Desktop Magnifying Lamp Color:White Light: 1 LED Fluorescent Light Source:Fluorescent& LED</p>		
03	8512	GI-86B 30X	<p>MAGNIFIER 30X , TABLE TOP</p>  <p>Optical lens diameter:127mm Rotating shaft 9" Power switch Square steel tube, durable and durable 9" The lamp holder can be rotated at will Plastic base Enclosed weight block, good stability 8" 12" GB three plug in power linea</p> <p>Size: Glass diameter 127mm Material: Glass Magnification: X30 Name:Desktop Magnifying Lamp Color:White Light: 1 LED Fluorescent Light Source:Fluorescent& LED</p>	EACH	11500.00
04	8512	GI-86B 3X	<p>MAGNIFIER 3X , TABLE TOP</p>  <p>Optical lens diameter:127mm Rotating shaft 9" Power switch Square steel tube, durable and durable 9" The lamp holder can be rotated at will Plastic base Enclosed weight block, good stability 8" 12" GB three plug in power linea</p> <p>Size: Glass diameter 127mm Material: Glass Magnification: X3 Name:Desktop Magnifying Lamp Color:White Light: 1 LED Fluorescent Light Source:Fluorescent& LED</p>	EACH	7500.00

05	8512	GI-86B 5X	<p>MAGNIFIER 5X , TABLE TOP</p>  <p>Optical lens diameter:127mm Rotating shaft 9" Power switch Square steel tube, durable and durable 9" The lamp holder can be rotated at will Plastic base Enclosed weight block, good stability 8" 12" GB three plug in power linea</p> <p>Size: Glass diameter 127mm Material: Glass Magnification: X5 Name:Desktop Magnifying Lamp Color:White Light: 1 LED Fluorescent Light Source:Fluorescent& LED</p>	EACH	7500.00
06	8512	GI-R86B 10X	<p>MAGNIFIER RECTANGULAR 10X , TABLE TOP</p>  <p>18cm 16cm 24cm 11cm 6.1cm 21.5cm 29.8cm 13.8cm 19.8cm 32cm 17cm 10.8cm</p> <p>Size: Glass diameter 10.8 X 17 CM Material: Glass Magnification: X10 Name:Desktop Magnifying Lamp Color:White Light Source: LED</p>	EACH	18500.00
07	8512	5X-S	<p>LED Magnifier Table , USB Desktop</p>	EACH	5500.00




LED: 60 SMD LED lights
Lens diameter: 105mm / 4.13 "
Dimming: smooth dimming; 3 color modes
DC adapter: 5V 2A




Feature:

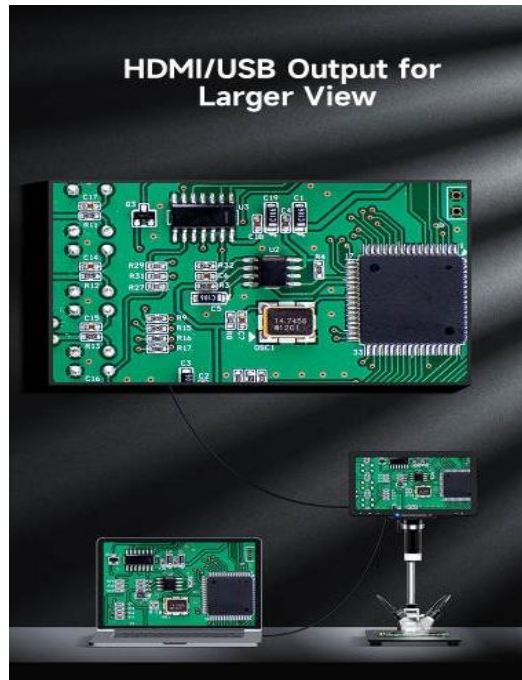
1. Durable metal clip can be fixed on any plane with thickness less than 2.56 inches / 6.5 cm (maximum). It saves space and easily connects to tables and workbenches.
2. The lamp head can be adjusted up and down by 220 ° and rotated by 360 °. 22cm + 22cm telescopic long arm, adjustable 180 ° / 135 °.
3. Magnifier with LED light, the color temperature of the LED light can be adjusted in 3 levels, and the brightness can be adjusted in 11 levels, which can meet various working environments.
4. Suitable for reading job / computer board / jewelry maker / art craft enthusiast / soldering rework / skin care beauty, it can be used universally.

08	9012	GI-01	<p>USB MICROSCOPE 1000X HD Digital Microscope / Electron Microscope</p>  <p>Specification Model Number : GI-01</p>	EACH	3500.00
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			<ul style="list-style-type: none"> ⊙ Theory : Video Microscope ⊙ Drawtube : Binocular ⊙ Type : Electron microscope ⊙ Objective lens magnification: 50x-1000x ⊙ Instrument magnification : 50x-1000x 		
09	9012	GI02	<p>7 INCH 1200X DIGITAL MICROSCOPE WITH BATTERY AND 2 EXTRA LED LIGHTS</p>  <p>Parameter:</p> <ol style="list-style-type: none"> 1: Pixel: HD 12 million pixels 2: Display: 7-inch high-definition LCD display. 3: Magnification: 1-1200 times continuous amplification system. 4: object distance: 10MM to infinity (different object distances correspond to different multiples) 5: Plug in the power supply or built-in super lithium battery. (Please pay attention to the built-in battery non-standard configuration) 6: Sixteen language systems: English, Spanish, Russian, Korean, Japanese, Thai, Hebrew, Portuguese, German, French, Italian, Turkish, Czech, Polish, Traditional Chinese, Simplified Chinese. 7: Power DC interface (Micro USB). 8: Flash card socket (MicroSD), supports 1-128GB. Class10 speed 9: Light level adjuster. 10: REST button, system restore button. (If the machine does not work, use a needle-like sharp object to press the button in the hole to restart the machine) 11: Highlight 8 LED lights, with a continuous service life of up to 100,000 hours. <p>In video mode: Resolution: 1080FHD, 720P, VGA Loop recording: Off / 3 minutes / 5 minutes / 10 minutes, after the flash card is full, the video data of</p>	EACH	12500.00

			<p>the front will be deleted, and then the video will be saved.</p> <p>HDR High Dynamic Range: On/Off (Automatically turn on the recording function if there is an object moving under the lens when it is turned on, no manual operation is required.)</p> <p>Exposure compensation: 7-speed option</p> <p>Date label: can select screen display / close - date time</p>  <p>In the photo mode:</p> <p>Photo delay: single shot · 2 seconds · 5 seconds · 10 seconds</p> <p>Photo pixel: 1.3M·2M·5M·8M·10M·12M</p> <p>Continuous shooting: 3 continuous shooting</p> <p>Photo quality: quality, standard, compression</p> <p>Sharpness: strong · standard · soft</p> <p>Color: None · Black and White · Nostalgia</p> <p>ISO: Auto·100·200·400</p> <p>Exposure compensation: 7-speed selection</p> <p>Photo-assisted: anti-hand shake/off</p> <p>Date Label: On/Off</p> <p>Storage:</p> <p>Watch: Up and down delete protection</p> <p>D button: mode button:</p> <p>Switch: camera mode, camera mode, playback mode:</p> <p>Up button, down button, OK button (photo/video, open button)</p>		
10	9012	GI LP101	<p>10 INCH DISPLAY DIGITAL MICROSCOPE 1200X with HDMI/USB output Extra Led Lights and Batteries</p>  <p>Specifications</p> <p>Video Maximum Pixel: 1080P</p>	EACH	27500.00

Screen: 10.1-inch IPS LCD display with 1024*600 resolution
Lens Optic Size: 1/2.8"
Photo Resolution: 2M,3M,5M,8M,10M,12M,16M,20M, 24M,
Video Resolution: 720P, 1080P
Video Format: MP4
Focus Mode: Manual
Picture Format: JPG
Illuminant: 8 LED lights (brightness adjustable)
PC Operating System: Windows 7, Windows 8.1, Windows10, Mac OS x 12 or higher
Interface and Signal Transmission Mode: Micro/USB 2.0/ Mini HDMI
Operating Temperature: -10°C~+55°C
Operating Humidity: 30%-85%RH
Working Current: 700mA
Power Dissipation: 3.5W
 Language: English, French, Spanish, Portuguese, German, Italian, Simplified Chinese, Traditional Chinese, Russian, Japanese, Korean




Work with TV


Operating steps



- Step 1. Connect LP101 to the TV via a HDMI cable
- Step 2. After successful HDMI connection, the microscope will be turned on and the image will appear on the display. At this time, microscope button and remote-control button can be operated; when operating photo/video, the file will be automatically saved in TF card.

Photo mode

When the icon in the upper left corner of the microscope is Photo mode when the microscope is on, short press the Menu button on the microscope or short press the Photo button on the remote control, it can switch to Photo mode.

			<p>Video mode When the icon on the upper left corner of the microscope is "it is in Video mode, when the microscope is on, short press the Menu button on the microscope or short press the Video button on the remote control, it can switch to Video mode</p> <p>Work with PC Software download - Download the applicable software</p> <p>Packing List Microscope, Bracket, Base, Type-C cable, Mini HDMI Cable, USB Cable, Straightdge, User Manual, Wireless Remote Control,</p> <p>ORIGIN: GABY INSTRUMENTS</p>		
11	9012	GI-315	<p>0 – 2000x video 7 inch Digital Microscope with 2 lens</p>  <p>Theory : Video Microscope Drawtube : Monocular Pixel: : 12MP Magnification: : 0-2000x Resolution: : 4032*3024/3264*2448/2592*1944/1280*960/640*480 Led Lamp: : 10pcs highlight LED+1pc super bright LED Focusing Range: : 0-60mm Battery Capacity: : 2600mah/4h – Optional Image Format: : JPG Video Format: : MOV Support System: : Windows XP, Vista, Win7/8/10, Mac10.5+ Screen: 7inch</p>	EACH	18500.00
12	9012	GI1000	<p>1000X LCD Digital 4.3 inch 1080P HD Display Desktop LCD electronic Microscope with 8LEDS</p>	EACH	7500.00


			 <p> Theory: Video Microscope Drawtube: Monocular Product name: 1000X LCD Digital Microscope Image sensor: 2M fine quality image sensor Display: 4.3 inches TFT panel, 16:9 Magnification: 50X,1000X Focusing range: 0-40mm Resolution: 1920*1080, 1280*960, 640*480 Frame rate: 30fps Light source: 8 LED lights (adjustable brightness) Rated voltage: AC 110-240V Power supply: 1 * lithium battery, 3.7V, 1500mAh (included) </p>		
13	9012	GI600W	<p> 600X 3.6MP 8LED LCD Digital Portable Microscope 4.3" Electronic HD Video Microscopes </p>  <p> Material : Metal+plastic. Main color : Black. Input voltage : 110-240V Pixel : HD 3.6MP CCD Display : 4.3 inches HD LCD display Magnification : 1-600X continuous magnification system </p>	EACH	6500.00

			<p>Object distance : 15mm-infinity (depend on the different distance)</p> <p>LED light quantity : 8pcs</p> <p>Battery : 1 * lithium battery, 3.7V, 2500mA (included)</p> <p>Battery continuous working time about 6 hours</p> <p>Charging time : about 4 hours</p> <p>Package size : 205 * 160 * 80mm / 8.1 * 6.3 * 3.1in</p> <p>Package weight : 531g / 1.2lb</p>		
14	9012	GI 77390A +50B1	<p>5X 10X handheld magnifier with LED light</p>  <p>size: 210*118*43MM Material: ABS glass Magnification: 2.5X 10X Product Name: B handheld magnifier with LED light Diameter lens: 90/50mm Focal length: 215/39mm Color: Black+White Light: 2 LED light Battery: 3AAA(not include) Packing: Color Box Weight: 262g</p>	EACH	750.00
15	9012	GI-774- 90X	<p>90X Universal Mobile Phone Clip on Microscope with LED and UV Light</p>  <p>Theory: Video Microscope Drawtube: Monocular Product name: 90X Universal Mobile Phone Clip on Microscope Material: ABS Plastic + optical acrylic lens</p>	EACH	650.00

			<p>Color: Black Power: 90X Dimension: 56x52x26 mm Illumination: 1 LED Battery: 3 LR1130(Included) Net weight: 38g(with package),29g(net weight)</p>		
16	9012	GI10085-1	<p>100X Pocket microscope with scale</p>  <p>Drawtube: Monocular Product name: 100x Pocket microscope Size: 138x50x23mm Magnification: 100X, Material: Optical Lens, ABS Plastic,LED Light: 1 LED 5mm Battery: 2AA Measuring Range: 0-2mm Application : Checking, Specimene, Medicine, Ore,Jewelry</p>	EACH	950.00
17	9012	GI-8011	<p>10 X Scale optical glass lighting metal hand-held magnifier</p>  <p>Size: 180*60*49mm Material: aluminum alloy handle, acrylic lens Magnification: 10X</p>	EACH	1050.00

			Product Name: Optical glass lighting metal hand-held magnifier Lens diameter: 30mm Light source: 2LED+1LED two Level brightness Battery: 2 AA(Not included) Type: handheld magnifier		
18	9012	GI-9005A	10X 30MM Metal folding magnifying glass with scale  Size: 78*75*35MM(with package) Material: metal,glass, acrylic lens Magnification: 10X Product name: 10X 30MM metal folding magnifying glass Lens length: 30mm Feature: Folding Magnifier Battery: 2 AG10(included) Single weight: 131g Light source: 2LED Application: Linen tester, printer	EACH	650.00
19	9012	GI9008A	Portable 20X 13MM foldable magnifying glass with scale  Size: 35*31*23mm Material: Optical Glass,Metal	EACH	500.00

			<p>Magnification: 20X Product Name: Portable magnifying glass Lens length: 13mm Feature: For linen test, thread counter of textile and fiber,printing Type: Linen Tester and Printer Magnifier Application: Repairing, Reading, Checking</p>		
20	9012	GI84027	<p>Handheld foldable rectangular magnifying glass with light</p>  <p>Size: 125x80x15mm Material: Optical Lens, ABS Frame Magnification: 2.5X 8X Product Name: Magnifying Glass with light Focal Length: 100mm/57mm Battery: 2AAA(not include) Light: 1 Bulb Lens material: Optical Lens Feature: Foldable Square Magnifying Glass Application: For Beauty Reading Dental Repair</p>	EACH	450.00
21	9012	GI930-90X	<p>30X 60X 90X Portable Magnifier with LED UV Light</p>  <p>Magnification : 30x,60x,90x Diameter of lens : 25mm, 11mm,8mm Dimension : 74*33*13mm(folded) 114*33*13(open) Material : ABS Plastic, acrylic lens Illumination : 2 LED, 1UV light Battery : 3 LR1130(included)</p>	EACH	550.00

		<p>Features</p> <ol style="list-style-type: none"> 1) Plastic Material jewelry magnifier. 2) 30x, 60x ,90Xl power. 3) Jewelry magnifier with LED and UV light. 4) Jewelry magnifier with handy sling convient to use ourdoor. 5) With individual package. <ol style="list-style-type: none"> A. small, foldable. B. Fashion Looking, C. high quality optical glasse lens D. Folding hand held magnifier E. each loupe in a special case <p>Application</p> <ol style="list-style-type: none"> 1) LED and UV light pull-out lens diamond loupe. 2) Used for jewelers, reading books, newspaper, low vision aids tool 3) Great product for watch making and repairing industry, specially for inspecting those tiny parts 4) Also used for detecting insects and disease on plants 5) For machinery parts,mini circuit,pcb checking and fine tooling 6) For currency,drafts authentication. 7) It is can be used for medical research, surgical analysis 8) For gardening maintenance, hydroponics. 		
22		<p>ESD MAGNIFIERS ALSO AVAILABLE , 10X & 20X</p> 	EACH	PRICE ON REQUEST

REMARK :

➤ PARTIAL ORDER SUBJECT TO FINAL NEGOTIATION

PRICE VALIDITY	30 DAYS
QUOTED PRICE	INDIAN RUPEES
PAYMENT TERMS	CASH IN ADVANCE
BANK DETAILS	LABCARE SCIENTIFIC CENTRAL BANK OF INDIA ACCOUNT NUMBER : 3121643705 BRANCH : SINGANALLUR , CODE : 03441 IFSC CODE : CBIN0283441 COIMBATORE

SHOULD YOUR FURTHER CLARIFICATION PLEASE CONTACT US

We look forward to receive your valuable order.

Best Regards

SAM GABRIEL

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