




# 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

## DIGITAL MICROSCOPES

S. NO	MODEL NO	DESCRIPTION	PHOTOS	PRICE
01	GI02	<p><b>DIGITAL MICROSCOPE 1200 X WITH EXTRA LED LIGHTS AND LITHIUM BATTERIES</b></p> <p>Parameter:</p> <p>1: Pixel: HD 12 million pixels</p> <p>2: Display: 7-inch high-definition LCD display.</p> <p>3: Magnification: 1-1200 times continuous amplification system.</p> <p>4: object distance: 10MM to infinity (different object distances correspond to different multiples)</p> <p>5: Plug in the power supply or built-in super lithium battery. (Please pay attention to the built-in battery non-standard configuration)</p> <p>6: Sixteen language systems: English, Spanish, Russian, Korean, Japanese, Thai, Hebrew, Portuguese, German, French, Italian, Turkish, Czech, Polish, Traditional Chinese, Simplified Chinese.</p> <p>7: Power DC interface (Micro USB).</p> <p>8: Flash card socket (MicroSD), supports 1-128GB. Class10 speed</p> <p>9: Light level adjuster.</p> <p>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)</p> <p>11: Highlight 8 LED lights, with a continuous service life of up to 100,000 hours.</p> <p><b>In video mode:</b></p>		12500.00

		<p>Resolution: 1080FHD, 720P, VGA  Loop recording: Off / 3 minutes / 5 minutes / 10 minutes, after the flash card is full, the video data of the front will be deleted, and then the video will be saved.  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.)  Exposure compensation: 7-speed option  Date label: can select screen display / close - date time</p> <p><b>In the photo mode:</b>  Photo delay: single shot · 2 seconds · 5 seconds · 10 seconds  Photo pixel: 1.3M·2M·5M·8M·10M·12M  Continuous shooting: 3 continuous shooting  Photo quality: quality, standard, compression  Sharpness: strong · standard · soft  Color: None · Black and White · Nostalgia  ISO: Auto·100·200·400  Exposure compensation: 7-speed selection  Photo-assisted: anti-hand shake/off  Date Label: On/Off</p> <p><b>Storage:</b>  Watch: Up and down delete protection  D button: mode button:  Switch: camera mode, camera mode, playback mode:  Up button, down button, OK button (photo/video, open button)</p>		
02	GI LP101	<p><b>10 INCH DISPLAY DIGITAL MICROSCOPE 1200X with HDMI/USB output Extra Led Lights and Batteries</b></p> <p><b>Specifications</b>  <b>Video Maximum Pixel:</b> 1080P  <b>Screen:</b> 10.1-inch IPS LCD display with 1024*600 resolution  <b>Lens Optic Size:</b> 1/2.8"  <b>Photo Resolution:</b> 2M,3M,5M,8M,10M,12M,16M,20M, 24M,  <b>Video Resolution:</b> 720P, 1080P  <b>Video Format:</b> MP4  <b>Focus Mode:</b> Manual</p>		27500.00

**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.

#### **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

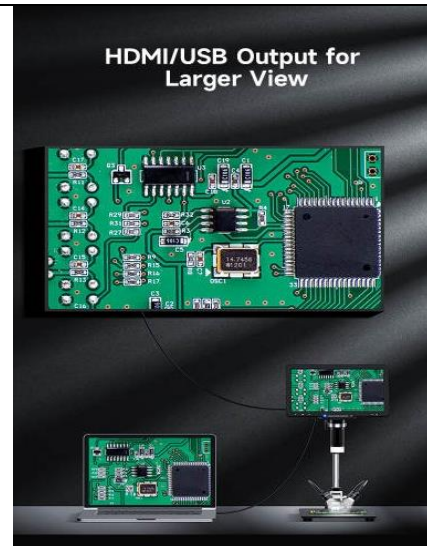
#### **Work with PC**



Software download - Download the applicable software

#### **Packing List**



Microscope, Bracket, Base, Type-C cable, Mini HDMI Cable, USB Cable, Straightdge, User Manual, Wireless Remote Control,

**ORIGIN: GABY INSTRUMENTS**



03	GI-315	<p><b>0 – 2000x video 7 inch Digital Microscope with 2 lens</b></p> <p><b>Theory :</b> Video Microscope  <b>Drawtube :</b> Monocular  <b>Pixel: :</b> 12MP  <b>Magnification: :</b> 0-2000x  <b>Resolution: :</b>  4032*3024/3264*2448/2592*1944/1280*960/640*480  <b>Led Lamp: :</b> 10pcs highlight LED+1pc super bright LED  <b>Focusing Range: :</b> 0-60mm  <b>Battery Capacity: :</b> 2600mah/4h – Optional  <b>Image Format: :</b> JPG  <b>Video Format: :</b> MOV  <b>Support System: :</b> Windows XP, Vista, Win7/8/10, Mac10.5+  <b>Screen: 7inch</b></p>		18500.00
04	GI-F210	<p><b>1000x magnification HD 2MP 1080P resolution portable adjustable handheld wireless WIFI digital microscope</b></p> <p><b>Range of application:</b>  Perfect for medical, visual assistance, textile industrial for textile inspection, printing inspection, industrial inspection.  (PCB, precision machinery), education purpose, skin and hair examination, microbiological observation, jewelry and coin (collections) inspection, etc.</p> <p>Meet various industrial demands such as skin inspection, insect observation, circuit testing, gem identification, etc.</p> <p>Selling features:  1 1000times magnifications explore the wonderful micro world  2 Strong wifi connection ,suitable for all smartphone and tablets</p>	<p><b>Strong WiFi connection</b>  <i>Suitable for all smartphones and tablets</i></p> 	5900.00

	<p>3 Dust cover transparent cover design ,dustproof while ensuring ,suffient light to enter</p> <p>4 Focusing wheel 50x-1000X magnification</p> <p>5 8PCS led lights for brightness in different environments</p> <p>6 Adjustable bracket to support as you need</p> <p>7 HD CMOS sensor ensures high quality image and great live shot effect.</p> <p><b>Image Sensor:</b> High performance sensor</p> <p><b>Sensor size:</b> 1/4</p> <p><b>Magnification:</b> 50-1000 times</p> <p><b>Lens structure:</b> 2G+IR</p> <p><b>Camera light source:</b> 8 adjustable LED light</p> <p><b>Operating temperature:</b> 32 to 113 F</p> <p><b>Battery:</b> 800mAh lithium battery</p> <p><b>Working time:</b> 1H</p> <p><b>Power input:</b> DC 5V 500 mAh/1A</p> <p><b>Focal length:</b> 0~infinity</p> <p><b>Camera resolution:</b> 1920*1080P</p> <p><b>Picture format:</b> JPEG</p> <p><b>Video format:</b> MP4</p> <p><b>G.W.:</b> 305g</p> <p><b>Size of box :</b> 175mm*130mm*53mm</p> <p><b>Window user:</b> You also can use included USB cable to connect to your computer.</p> <p><b>Charging:</b></p> <ol style="list-style-type: none"> <li>1.When the battery is running out of power, the blue light will be turn on.</li> <li>2.Please charge the equipment with 5V 1A USB charger. Do not use 12V charger.</li> <li>3.When charging, the red indicator light is on. If charging fully, the light is off.</li> <li>4. Built-in 800mAh lithium battery, the microscope will be charged full in about 2 hours and able to continuously work for about 1 hour.</li> </ol>		
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05	GI1000	<p>1000X LCD Digital 4.3 inch 1080P HD Display Desktop LCD electronic Microscope with 8LEDS</p> <p><b>Theory:</b> Video Microscope  <b>Drawtube:</b> Monocular  <b>Product name:</b> 1000X LCD Digital Microscope  <b>Image sensor:</b> 2M fine quality image sensor  <b>Display:</b> 4.3 inches TFT panel, 16:9  <b>Magnification:</b> 50X,1000X  <b>Focusing range:</b> 0-40mm  <b>Resolution:</b> 1920*1080, 1280*960, 640*480  <b>Frame rate:</b> 30fps  <b>Light source:</b> 8 LED lights (adjustable brightness)  <b>Rated voltage:</b> AC 110-240V  <b>Power supply:</b> 1 * lithium battery, 3.7V, 1500mAh (included)</p>		8500.00
06	GI600W	<p><b>600X 3.6MP 8LED LCD Digital Portable Microscope 4.3" Electronic HD Video Microscopes</b></p> <p><b>Material :</b> Metal+plastic.  <b>Main color :</b> Black.  <b>Input voltage :</b> 110-240V  <b>Pixel :</b> HD 3.6MP CCD  <b>Display :</b> 4.3 inches HD LCD display  <b>Magnification :</b> 1-600X continuous magnification system  <b>Object distance :</b> 15mm-infinity (depend on the different distance)  <b>LED light quantity :</b> 8pcs  <b>Battery :</b> 1 * lithium battery, 3.7V, 2500mA (included)  <b>Battery continuous working time</b> about 6 hours  <b>Charging time :</b> about 4 hours  <b>Package size :</b> 205 * 160 * 80mm / 8.1 * 6.3 * 3.1in  <b>Package weight :</b> 531g / 1.2lb</p>		7500.00

07	GI-01	<p><b>USB MICROSCOPE 1000X HD</b>  <b>Digital Microscope / Electron Microscope</b></p> <p><b>Specification</b></p> <ul style="list-style-type: none"> <li>⊙ Model Number : GI-01</li> <li>⊙ Theory : Video Microscope</li> <li>⊙ Drawtube : Binocular</li> <li>⊙ Type : Electron microscope</li> <li>⊙ Objective lens magnification: 50x-1000x</li> <li>⊙ Instrument magnification : 50x-1000x</li> </ul>		3500.00
08	GI-112	<p><b>Inspection Endoscope – Borescope</b></p> <p><b>HD1080p single camera 8mm handheld , 5m Cabledigital inspection endoscope with 4.3inch display</b></p> <p><b>Pixel : 1MP</b>  <b>video Resolution : 1280*720</b>  <b>Camera waterproof rating : IP67</b>  <b>Camera diameter : 8mm</b>  <b>Battery capacity : 2600mAh</b>  <b>Hard cable length : 5m</b></p> <p><b>Application scenarios:</b>  widely used in automobile repair, mechanical inspection, pipeline repair, household appliance inspection, house maintenance, wall structure inspection, and sewer/drainage inspection.</p> <p><b>1080P HD image:</b>  4.3-inch LCD screen is detachable, real 1080p HD image, I67 waterproof endoscopic camera, no need to connect the mobile phone, and real-time viewing of HD photos and videos, quickly solve the problem</p> <p><b>LED light brightness adjustment:</b>  Following the environment situation to adjust LED brightness, then get a best viewing effect. The 5.5mm</p>		12500.00



	<p>camera allows you to conduct a comprehensive visual inspection in hard-to-reach areas, even under dark water in the pipeline</p> <p><b>Image 360 degree rotation:</b>  <b>In the process of repairing</b> the pipeline, if you find that the image angle is wrong, you can use the on-screen buttons to adjust the image angle. The endoscope has a built-in 2600 mAh high-capacity battery.,It can work continuously for 3.5 hours.</p>			
			COURIER	EXTRA
			GST @ 18%	EXTRA

**REMARK :**

➤ PARTIAL ORDER SUBJECT TO FINAL NEGOTIATION

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

SHOULD YOUR FURTHER CLARIFICATION PLEASE CONTACT US

*We look forward to receive your valuable order.*

**Best Regards**

**SAM GABRIEL**

**Labcare Scientific**

23/1 Kothari Mill Lane , Vela Hospital South side  
Singanallur, Coimbatore-641005, India

**TEL : 0091 422 2594641**

**MOBILE : 0091 9952194641 / 9500627979**

**WHATSAPP : 0091 9952194641/ 9500627979**



WECHAT : 0091 9952194641

E-mail : [sales@labcarescientific.com](mailto:sales@labcarescientific.com) / [labcarescientific@gmail.com](mailto:labcarescientific@gmail.com)

Web: [www.labcarescientific.in](http://www.labcarescientific.in) / [www.labcarescientific.com](http://www.labcarescientific.com)

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