

**1000X digitale elektronische reparatiemicroscop 4,3 inch industriële
LCD digitale microscop met LCD-scherm**



Digital Electron Microscope

- 2 million pixel lens
- 50-1000X magnification
- Connect to computer

Productomschrijving

Digital Electron Microscope

2 MP | 50-1000X magnification | Support PC



4.3 inch
screen



2 Million
Pixels



50X-1000X
magnification



Connect to PC

4.3-inch HD IPS screen

HD screen, exquisite picture quality



4.3 inch
screen



178° viewing
angle



1080P
resolution

Ultra-precision observation/imaging

2 million HD lens, 50-1000X magnification





50X



500X



1000X

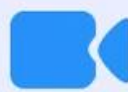


Stable storage and fast performance

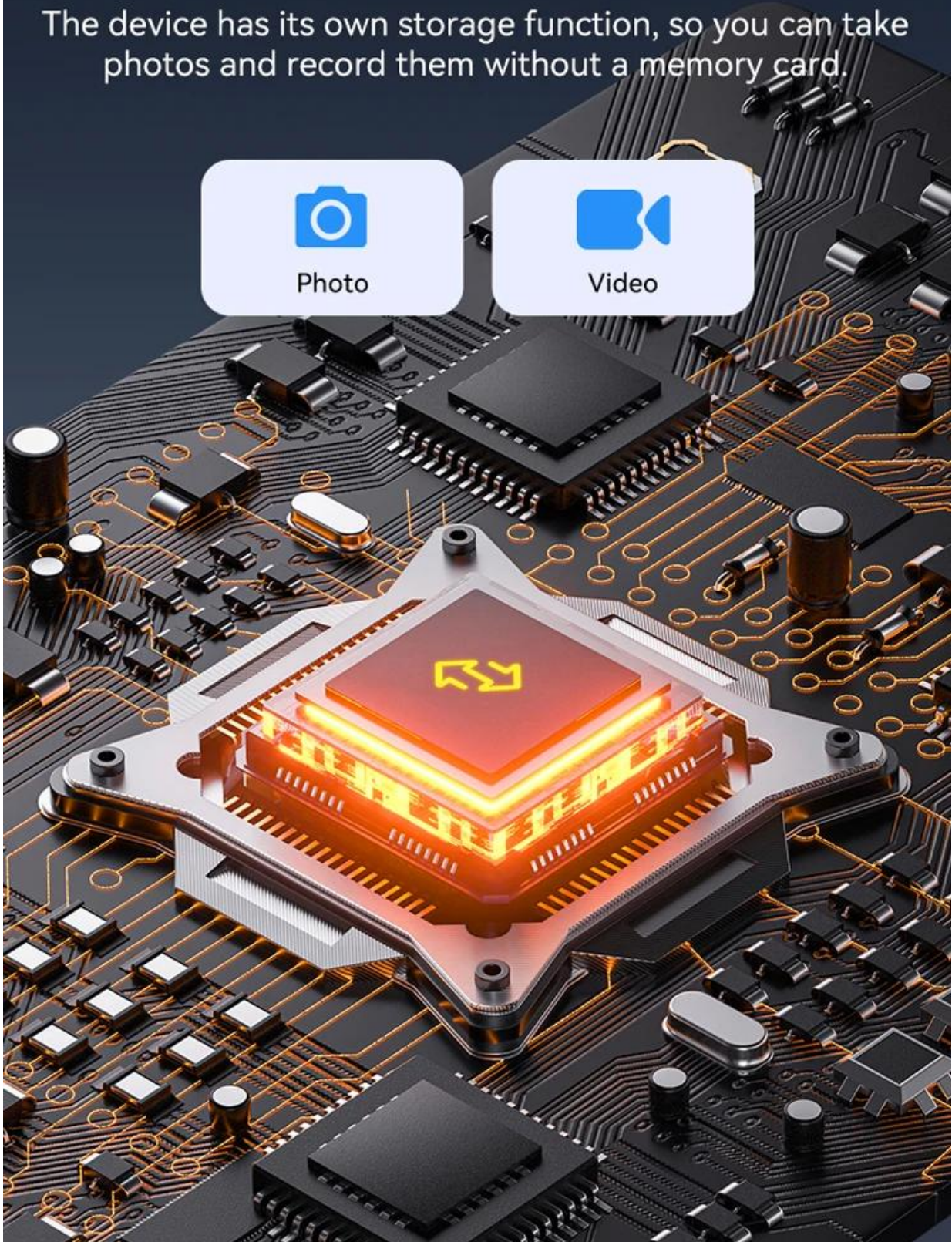
The device has its own storage function, so you can take photos and record them without a memory card.



Photo



Video



Infinitely adjustable ring light

8 high-brightness LED ring lights illuminate
dark environments



BRIGHTNESS ADJUSTMENT 0-100%:



Can be connected to computer/laptop

Real-time transmission of HD images without delay



Mac



Windows



Multi-scenario application

Microscope with screen, not limited to personal observation



Experimental observations



Classroom observation



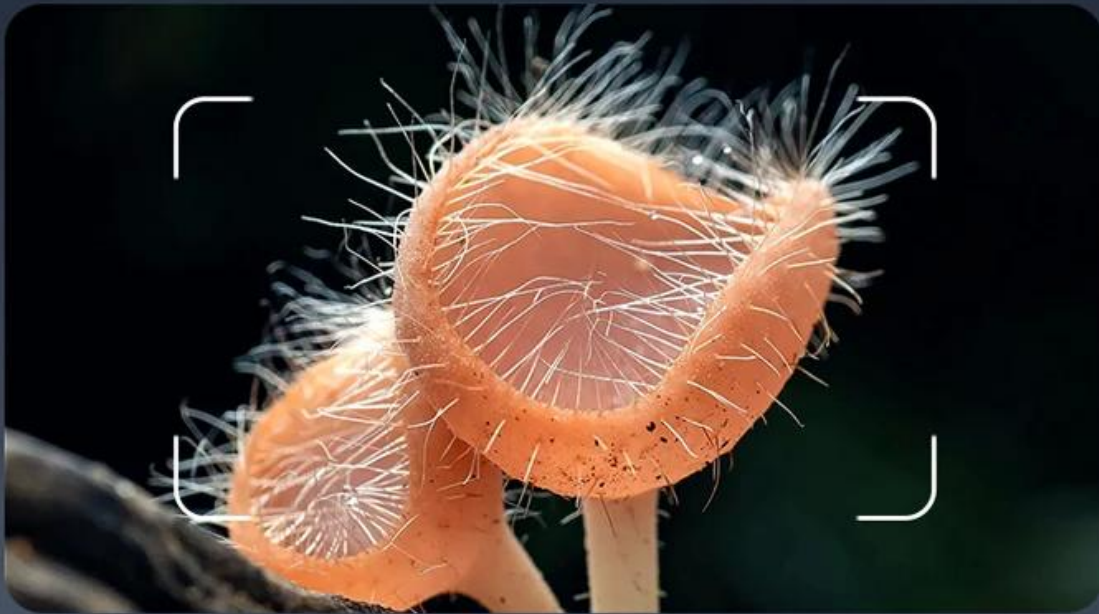
Share screen



Observe flora and fauna

Support taking photos and videos

Supports taking photos and videos, and can read TF card at any time for photo or video sharing



Support camera function



Support video recording function

Product details

TYPE-C transmission

Can be used to connect to a computer to transfer images and charge quickly



Liftable storage table

Adjustment knob to adjust the vertical position of the shelf



Silicone non-slip base

Stands stably on the desktop and is not easy to shake



Operation guide

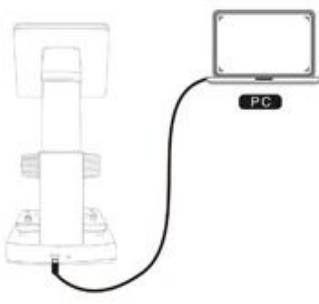
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1. Insert the MicroTF card (not equipped with this unit) into the MicroTF card slot; press gently until the card is locked (Note: MicroTF cards must be inserted to record and store pictures and videos).
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2. Long press on/off button, turn on the device.
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3. Put object to be observed onto the object stage, Rotate Wheel A to bring the object near to the microscope tube.
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4. Rotate the wheel B left and right to obtain fine focus.
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5. When a clear focus got, rotate Wheel C clockwise to lock the object stage.
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6. Connect the microscope to your computer via a USB cable, turn on the device, select the "mass storage" mode, and view the stored photos and videos on your computer.



- | | | |
|-------------------------------------|--------------------------|------------------------------|
| 1 4.3*LCD display | 6 Microscope tube | 11 Reset hole |
| 2 MicroTF card slot | 7 Wheel C | 12 DC 5V in |
| 3 USB power output port | 8 Wheel A | 13 Charging indicator |
| 4 LED brightness dimmer | 9 Object stage | |
| 5 Focusing wheel (Wheel B) | 10 Capture button | |

Product size



Specificatie

item	waarde
Modelnummer	SE-I306
Theorie	Videomicroscop
Trekbus	Monoculair
Materiaal	kunststoffen
Dimensie	30X19,5X13,8 cm
Pixel	2MP
Oplossing	1920*1080
Vergroting	1000X
LED lamp	8 LED's
Scherpstelbereik	0-40 mm
Beeldformaat	JPEG
Video formaat	MP4/AVI

Batterij capaciteit	1200 mAh/1,5 uur
Ondersteuningssysteem	WindowsXP, Vista, Win7/8/10, Mac10.5
Certificering	CE/RoHS/ISO9001

Verpakking en levering

Product list/Parameters

Product packaging*1, Device*1, Instruction manual*1,
Cleaning cloth*1, TYPE-C data cable*1



Product name:
Digital microscope

Product number:
306-B

Screen:
4.3-inch IPS

Pixels:
2 million

Resolution:
1920*1080P

Gain:
50-1000X

Best focal length:
0-40mm

Light:
8 LEDs

Port:
TYPE-C

Battery capacity:
1200mAh

Battery life:
1.5 hours

Charging time:
2 hours

COMPANY INFORMATION

• SELECTECH •

About us



✓ Quality



✓ Experience



✓ Service



✓ Produce



Selectech Electronics Co.,Ltd

- Welcome to ShenZhen Selectech Electronics Co., Limited. -- Your power sourcing for smart home and home health&beauty care products, consumer electronics, plastics products! Selectech is 11 years gold supplier in alibaba with trade assurance.



Office room



Team picture (1)



Team picture (2)

- Selectech was founded in Shenzhen in year 2005. Selectech invested factories focuses on production and R&D for smart home, home health care Otoscope&Camera,home consumer electronics. like Alexa Echo Google home control WiFi smart socket plug, USB charger wall socket receptable,smart fast wall charger, universal travel adapter,ENT otoscope,oral camera, USB&Wireless microscope and endoscope,DLP projector,baby monitor ect.

Our factory



- Welcome to visit our website and factory to know more. We can supply the mould, R&D, custom and OEM/ODM service as per your request! Over 16 years Experiences in manufacturing & business, support customers with good service of rich experience which will save customer's working time to meet win-win!

Professional manufacturer



WELCOME TO ORDER



- Our aim is: "Top quality, Customer benefit firstly". Our company is based on "Credibility", aimed at "Win-Win" and took "service" as bounden duty. All products are strictly followed ISO9001:2008 and met CE, BSI, FCC, UL and RoHS standard.

Production process



Customer photoes



- Selectech Electronics is constantly improving itself at the spirit of building brand products and striding towards diversity and scale. Selectech has its own experienced technology engineers, modern management team, strong technical strength, advanced injection and testing machines and perfect quality control system to guarantee the quality, security and punctuality of delivery.



- Looking forward to cooperating with you!
Selectech is your reliable and the best partner to start your business!

Certificate



Our advantages



Why choose us



16 years OEM&ODM experience.



Custom-made products and packing as per customer's request.



Supply free cost samples.



All goods must be passed QA, QC, FQC inspect and test.



Quickly delivery time. Small qty have stock, Lots qty, it's about 20-25days.



We can supply drop shipping, cheapest and economic Express shipment.



We can collect all goods to ship for our customers.



Supply after-sales and quality guarantee service.



With FCC, CE, ETL, ROHS quality certification.



With ISO9001 Quality management system.



FAQ

1. Kan ik uw fabriek bezoeken?

Ja, natuurlijk bent u van harte welkom om onze fabriek te bezoeken. Informeer ons alstublieft vooraf.

2. Welke betalingen zijn acceptabel?

Wij accepteren T/T, Paypal, Western Union. Escrow, Handel Assurance ect.

3. Hoe snel kan ik de offerte ontvangen?

We citeren meestal binnen 24 uur nadat we uw aanvraag hebben ontvangen. Als u zeer dringend de prijs wilt ontvangen, bel ons dan of laat het ons weten uw e-mail, zodat wij uw aanvraag als prioriteit beschouwen.

4. Kunt u het ontwerp voor ons doen?

Ja. We hebben een professioneel team met een rijke ervaring op het gebied van USB-wandcontactdozen en andere slimme elektronische ontwerpen voor thuisgebruik productie. Vertel ons gewoon uw ideeën en wij helpen u uw ideeën om te zetten in perfecte elektronische producten. Het doet niet maakt uit als u niet iemand heeft om bestanden in te vullen. Stuur ons afbeeldingen in hoge resolutie, uw logo en tekst en vertel ons hoe u dat zou doen regel ze graag. Wij sturen u de voltooide bestanden ter bevestiging.

5. Wat zijn uw leveringsvoorwaarden?

Wij accepteren EXW, FOB, CIF, enz. U kunt degene kiezen die het handigst of kosteneffectief voor u is.

6. Hoe zit het met de doorlooptijd voor massaproductie?

Eerlijk gezegd hangt het af van de bestelhoeveelheid en het seizoen waarin u de bestelling plaatst. De levertijd van 500 stuks bedraagt ongeveer 8 werkdagen.

Over het algemeen raden wij u aan om twee maanden vóór de datum waarop u de producten bij u wilt ontvangen, een aanvraag in te dienen land.

7. Kan ik een monster of een kleine proefbestelling plaatsen?

Ja, een voorbeeldbestelling is welkom voor het controleren van de functionaliteit en kwaliteit van het product. We accepteren ook een kleine proefbestelling voor de klant onderzoek hun lokale marktplaats.

8. Accepteert uw bedrijf maatwerkservice?

OEM/ODM is welkom. We hebben een eigen fabriek en uitstekende ontwerpteam, die matrijsgereedschap en R&D leveren, de verpakking, de kleur en het logo aanpassen enz. dienst.