

Repair of 7-inch microscope microscope microscope microscope printed with remote control

Digital Microscope DM9-S

- 7 inch LCD
- 1200X magnification
- 8 adjustable LEDs
- Digital magnifying glass tape
- Supports 8 languages



Features:

Durable construction: the support and base of zinc alloy lifting are solid, durable and more stable, height adjustable door to

Hands-free operation.

Digital microscope: adjustable from enlargement from 0 to 1200x, compact portable dimensions and easy to use.

Remote control: equipped with remote control units to use the auxiliary, allowing you to take images / video recording / playback without touching the host to get a lighter result.

Display screen: The large 7-inch display provides a light result after high enlargement that allows you

to instantly view everything

Your observations in detail.

Focal length of scene: focus from 10 ~ 40mm and 0 ~ 1200 The magnification is easily adjusted from the focus wheel with a single hand. SINGLE LIGHTS: Auxiliary lighting for the observation area, the microscope built with 8pcs LED lights that lighting

The brightness is adjustable according to the needs. And 2 Fill lights on both sides of the base, you can shape the flexible shaft to be desired

Angle.storage Supported tab: supports the minimum and maximum TF card 8G BC10 BC10 32G to take pictures or record videos for network sharing and saving the computer.

Rechargeable battery: Powered by a lithium battery, easy to charge from the included USB cable (it is not advisable to use The device during charging).

Wide application: apply for the maintenance of the circuit, textile, archeology, Identification of jewelry, clock and repair of the clock, etc.

Specifications

Theory	Video microscope
Drawtube.	Monocular
Material:	ABS + metal.
Video pixel on:	1080FHD.
Optical target size:	1/4 "
Photographic resolution:	12m, 10m, 8m, 5m, 3.0 m
Video resolution:	1080FHD, 1080p, 720p
Video format:	Avi.
Focus mode:	Manual
Image format:	JPG.
Light source:	8 LED lights (adjustable brightness)
The focus range:	10 ~ 40mm (display of the distant view)
Resolution of the PC and image transmission rate:	1280 * 720 / 26FPS
White balance:	Automatic
Exposure:	Automatic
PC operating system:	Win XP, Win7, Win8.1, Win10, Mac OS X 10.5 or higher
Objective structure:	2G + IR.
Opening:	F4.5.
Camera angle:	16.
Interface and signal transmission:	Micro / USB2.0.
Operating temperature:	-20 ~ 60 °C
Work humidity:	30% ~ 85% RH
Operational current:	390 mA.
Energy consumption:	1.95W.
Power supply:	Lithium ion battery 1 * 3.7V 2000mAh 18650(Not included, if necessary, pls Contact us)
Screen size:	153 * 84mm / 3.31in * 6:02
Based size:	165 * 120mm / 4.72in * 6:50
Item weight:	1153g / 40.69OZ.
Package weight:	1492g / 52.64OZ.
Package size:	31 * 22.5 * 12cm / 12:20 * 8.86 * 4.72in

Product description



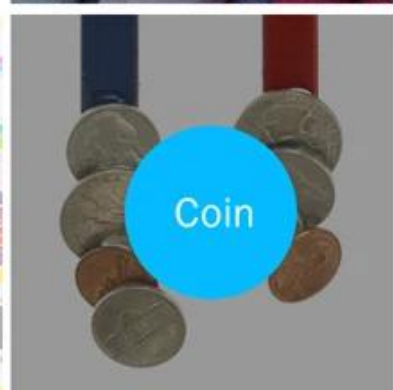
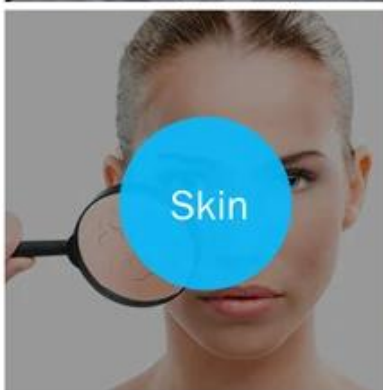
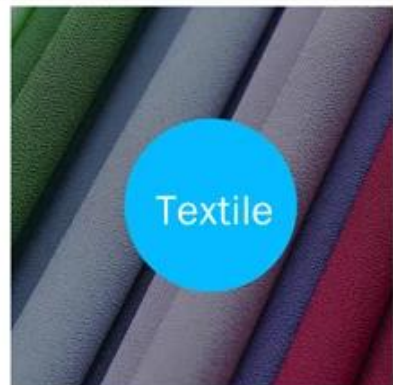


widely
Application



WIDE APPLICATIONS

Suitable for inspecting and observing small objects



PRODUCT INFORMATION

PC Operating System: Windows xp, win7, win8.1, win10, Mac OS x 10.5 or higher

Photo Resolution: 12M, 10M, 8M, 5M, 3 mega-pixel

Interface and Signal Transmission: Micro/USB2.0

Video Resolution: 1080FHD, 1080P, 720P

Video Maximum Pixel: 1080FHD

DIGITAL MICROSCOPE





- 1 Up selection key
- 2 Select key
- 3 OK button
- 4 Camera button
- 5 Menu
- 6 Indicator light
- 7 power button

- 8 MICRO USB interface
- 9 TF card slot
- 10 Remote control line
- 11 Battery compartment back cover
- 12 Objective lens
- 13 Focus adjustment wheel

ADJUSTABLE HEIGHT

The height of the bracket is adjustable, which provides super long working distance for more conveniently get the repairing or inspection jobs done



REMOTE CONTROL

equipped with Remote Control Unit for auxiliary operate, allowing you to take picture/record video/playback without touching the host to get a more clear result

7-INCH LARGE DISPLAY SCREEN

7-inch display screen is large enough to provide a clear result even after high magnifications that allows you to instantly see all your observations in detail



ROTATABLE DISPLAY

The angle of the display screen can be adjusted up to 270° according to the demand

SUPPORTED PC CONNECTION

- PC Operating System: Windows xp, win7, win8.1, win10, Mac OS x 10.5 or higher
- PC Resolution and Image Transmission Rate: 1280*720/26fps

