



KOPPACE 24X-150X 16 Million Pixel HDMI Monocular Microscope 0.7X-4.5X Zoom lens Mobile Phone Repair Electron Microscope

KP-H1660V

Variable ratio:1:6.5
 Eyepiece:0.5X
 Zoom Objective:0.7X-4.5X
 Optical digital amplification:24X-150X
 Working distance:100mm
 Rise and fall range:275mm
 focusing range:60mm

• Description

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Variable ratio	1:6.5
Eyepiece	0.5X
Zoom Objective	0.7X-4.5X
Digital amplification	24X-150X
Working distance	100mm
Rise and fall range	275mm
Focusing range	60mm
Base Plate size	370X250X16mm
Bracket diameter	50mm
Universal regulating frame	Diameter of column:25mm,transverse arm length:310mm hanger diameter:24.7mm
Output Interface	HDMI.USB
Sensor	sensor 1/2.3 inch

Image resolution	4608*3456 (for TF Card),1920x1080(for TF Card),
Video recorder	1920*1080 @ 60fps
Pixel	16 megapixel
Pixel Size	1.4μm×1.4μm
Frame rate	60fps
Brightness control	Auto/manual
White Balance	manual operation,automatic
Color	R/G/B adjustable
Image freezing	Support
OSD	Support
Cross cursor	Support multi-color,size adjustable
Transverse and vertical line	Support multi-color,4 pcs of transverse lines/vertical lines,movable
TF card interface	Maximum support 32G
Lens	C
USB interface	Usb2.0
Power supply	DC-12V/1A
LED ring light	Inside diameter size 60mm, The input voltage AC90-240V,The output power 4.5w, Light color white, Lamp bead 56
Packing List : 1、 0.7X-4.5X zoom lens *1 2、 Focus rack *1 3、 Pillar stand and Base Plate *1 4、 LED ring light *1 5、 16 mp microscope camera *1 6、 HDMI high definition line *1 7、 USB data line *1 8、 The camera power adapter *1	

9、CD drive *1

10、Universal regulating frame *1

Note:

1,This product is mainly HDMI output,USB connected computer can only display images,The monitor can be displayed simultaneously with the connected computer, but the parameters cannot be adjusted when connected to the computer To adjust the parameters, you need to connect the monitor to adjust.

2,Remote control can not be used when connecting computer;using remote control to adjust parameters needs to be in HDMI connected monitor state.