



KOPPACE 2 Million Pixels 20X-150X HDMI HD 3D video Microscope 2D and 3D Free Switching 3D microscope Can Take and Record Video

KP-TH2000

Objective lens:0.3X~2X
Zoom ratio:1:7
Magnification:20X~150X
Field of view:2mm~20mm
Working distance:95mm
Focusing range:50mm
Mirror aperture:50mm

• Description

KP-TH2000	
Objective lens	0.3X~2X
Zoom ratio	1:7
Magnification	20X~150X
Field of view	2.0mm~20mm
Working distance	95mm
Focusing range	50mm
Mirror aperture	50mm
Lifting adjustment range	265mm
Column height	280MM

Column diameter	32MM
Base size	320×260×16mm
Center distance	150mm
Image Sensor	CMOS color
Effective Pixels	2 million pixels
Sensor size	1/2.8"
menu	Full digital UI design
Operation method	Mouse operation
Lens interface	C
Power supply DC	DC5V
output method	HDMI
White balance	Manual/Auto
Exposure mode	Manual/Auto
Display frame rate	1080P @60fps/1080P @50fps
scanning method	line-by-line scan
Electronic shutter speed	1/50s (1/60s) ~ 1/10000s
Operating temperature	0°C~50°C
Digital zoom	Support
Storage function	Support U disk Image and video
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、0.3X-2X zoom lens*1 2、Focus rack *1 3、Pillar stand and Base Plate *1 4、LED ring light *1	

- 5、 2 MP microscope camera *1
- 6、 HDMI high definition line *1
- 7、 The camera power adapter *1
- 8、 Mouse *1

Note:

This product is an HDMI output and can only be connected to a display with an HDMI connector. The product has two USB outputs, one for connecting a mouse and one for connecting to a USB flash drive.

This product does not contain a Monitor