



KOPPACE 40 Million Pixel HDMI HD Microscope Camera 100X lens Mobile Phone Maintenance Industrial Microscope LED Ring Light

KP-2101

Variable ratio:15:1
Working distance:65-280mm
Column height:290mm
Focusing range:40mm
Column diameter:22mm

• Description

Model	KP-2101
Magnification	100X
Working distance	55-285mm
Column height	282mm
focusing range	40mm
column diameter	22mm
Base Plate size	225*155*25mm
Bracket diameter	42mm
Output Interface	HDMI,USB
Sensor	40 million pixels CMOS Sensor
Optical format	1/2.3 inch
Pixel size	1.335μm × 1.335μm
Interface	HDMI(Type A),USB(Type B),TF Card
Image resolution	8432*4744 (for TF Card), 1920x1080(for TF Card),
Video record resolution	2K@30FPS,1080p@60FPS
HDMI Resolution	1920*1080p 60FPS
HDMI proportion	Support 4:3, 16:9, 16:10 screen
USB2.0(Drive free)	1920*1080@30 1280*720@30 640*480@30
TF card	MAX 64GB

White balance	WB color correction/Auto/Manual,R,G,B value setting independent
Exposure	Auto/Manual.AE value can set
Cross lines	8 lines.Can set color& width& position
Scale mark lines	2 lines.
Dotted lines	2 lines.Can set color& width& position
Sharpness Contrast Color gain	Support
Mono Negative	Support
Mirror	Horizontal vertical mirror
Language	English/simplified Chinese
LED ring light	Inside diameter size 60mm,The input voltage AC90—240V,The output power 4.5w,Light color white,Lamp bead 5

Packing List :

- 1、 40 million pixels microscope camera *1
- 2、 HDMI high definition line *1
- 3、 USB data line *1
- 4、 The camera power adapter *1
- 5、 CD drive *1
- 6、 Remote control *1
- 7、 Microscope bracket *1
- 8、 Microscope lens *1
- 9、 LED ring light *1

Note:

1,This product is mainly HDMI output, USB connected computer can only display images, can not adjust parameters; remote control can not be used when connecting computer; using remote control to adjust parameters needs to be in HDMI connected monitor state.