



KOPPACE 1X-14X 2 Million Pixels HD Autofocus Microscope Large PCB Circuit Board inspection LED 4-side Adjustable light Source  
KP-LF500

Digital zoom:1X-14X  
Working distance:100mm-∞  
Arm height:500mm  
Floor size:320X240X16mm  
Pixel:2 million pixels Autofocus microscope camera

• Description

KP-LF500	(LED 4-side adjustable light source)
Digital zoom	1X-14X
Working distance	100mm-∞
Arm height	500mm
Floor size	320X240X16mm
sensor type	CMOS
Pixel	2 million pixels Autofocus microscope camera
Pixel size	1/2.8"
menu	Full digital UI design
Method of operation	Self-contained key control
Output power	DC5V

Output method	HDMI	
Display frame rate	1080P@60fps/1080P@50fps	
Scanning method	Line by line scanning	
White balance	Auto/Manual	
Exposure	Auto/Manual	
Electronic shutter speed	1/50s(1/60s)~1/10000s	
Digital zoom	Support	
(amplification scaling ratio)	FOV(10cm Working Distance)	FOV(30cm Working Distance)
1X	171mm*92mm	420mm*230mm
2X	89mm*50mm	196mm*110mm
3X	71mm*40mm	150mm*84mm
4X	60mm*33mm	116mm*65mm
5X	52mm*29mm	101mm*57mm
14X	24.3mm*13.5mm	45.5mm*25mm
<b>Packing List :</b> 1、2 million pixel autofocus micro camera * 1 2、HDMI HD cable * 1 3、camera power adapter * 1 4、mouse * 1 5、microscope stand 6、custom light source 7、light source controller		