



KOPPACE 27X-173X 4K 8.3 Million Pixels 3D Industrial Microscope Lens 360 Degrees Manual Rotation Lens Can Take and Record Video KP-4K3DMS

Magnification Ratio:27X-173X Field of View(CCD 1/3"):1.87mm-16.57mm Optical Magnification:0.35X-2.25X Continuously Adjustable 3D Imaging Angle:30° Working Distance:30mm 3D Rotation:Manual Rotation

Description

Model	KP-4K3DMS
Focusing Stroke	200mm
Focus Frame Diameter	50mm
Column Height	330mm
Central Distance	150mm
Base Plate Size	320mm*240mm
Magnification Ratio	27X-173X
Field of View(CCD 1/3")	1.87mm-16.57mm
Optical Magnification	0.35X-2.25X Continuously Adjustable
Lens interface	C-Mount
Eyepiece	0.5X
Objective lens	0.7X-4.5X Continuously Adjustable
Auxiliary objective Lens	1X
3D Imaging Angle	30°

Working Distance	30mm
3D Rotation	Manual Rotation
light Source	Built-in LED light Source (36 LED lamp beads,12V2.4W)
Camera Features	Built-in new developed version of V3 measurement system, once again improve the image definition; 4K output image, real-time frame rate 60FPS; New: custom interface editing, custom template editing, Dxf import template, file management, measurement data export and other functions; SONY high-performance photosensitive chiplow noise, high sensitivity, real color; Equipped with USB3.0, gigabit network interface; High-definition shooting, video recording, preview and playback; Built-in automatic edge finding function, improve the measurement effect; Support U disk storage function, can be connected to the mouse;
Pixels	8.3 Million Pixel 4K
Interface	HDMI
Resolution	3840X2160,7680 X4320
Camera and Video Resolution	3840 x 2160
Sensor Size	2.0µm x 2.0µm
Sensor Size	1/2.8
Exposure method	Line by line exposure
Output frame rate	60FPS
Output color	Color

Packing List:

- 1. 3D Manual Rotation Lens *1
- 2. Control Box *1
- 3. Microscope Focusing Bracket *1
- 4. 8.3 MP Microscope camera *1
- 5. HDMI high definition line *1
- 6. The camera power adapter *1
- 7. Gigabit network cable *1

Note:

- 1. This product is HDMI output and can only be connected to the display through the HDMI connector. The product has two USB outputs, one for connecting a mouse and the other for connecting a USB flash drive. You can use the mouse to save pictures directly on the display.
- 2. This product does not contain a monitor.

splay to achieve the	e best results.	. This product is a 4K high-definition camera, and it must be equipped with a 4K high-definition is play to achieve the best results.							