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Metallurgical microscope G-D20

Release date : 2020-11-12

Upgraded camera features ■The output frame rate is increased to 60FPS, and the preview speed is greatly increased.■Internal ARM Architecture A9@max. 930MHz processor, f

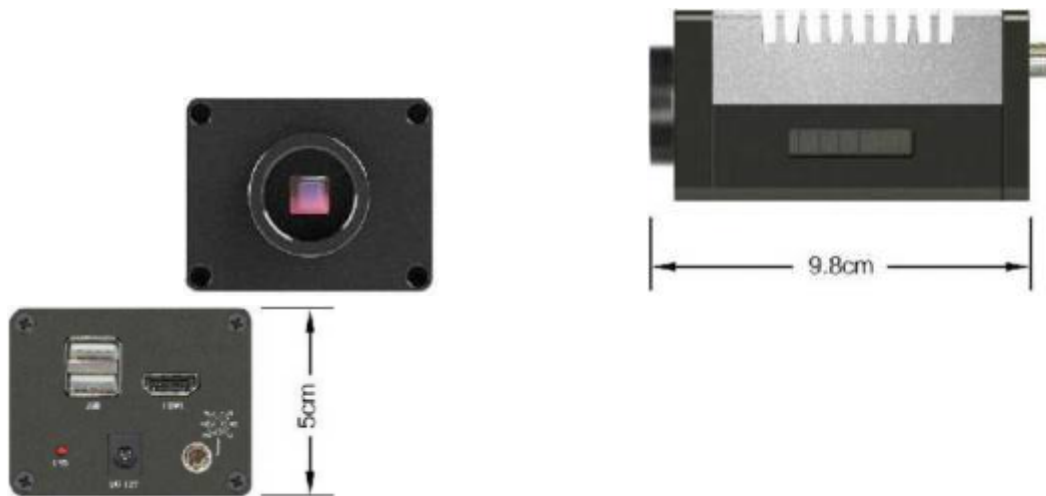
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Observe the head	Binocular observation head, 45° tilt, pupil distance adjustment range 52mm-76mm, with built-in interlocking mechanism, fixed eyepiece tube, with fixed setting and fixed doubling mechanism and ratio limit function design
	Three-eye observation head, 45° tilt, pupil distance adjustment range 52mm-76mm, with built-in interlocking mechanism, fixed eyepiece tube, with fixed setting and fixed doubling mechanism and ratio limit function design
The eyepiece	High eye-point large field eyepiece PL10X/22mm, adjustable visual Angle
	High eye-point large field eyepiece PL15X/16mm, adjustable visual Angle
	High eye-point large field eyepiece PL20X/12.5, adjustable visual acuity
objective	Continuous variable objective lens 0.67-4.5x, working distance 110mm
The auxiliary lens	0.5X/177mm、0.7X/116mm、1.5X/47mm
rack	One - piece vertical arm with mirror frame
	Split column type, can be matched with any mirror frame
The base	Flat base
	Lighted base
Photographic equipment	0.35X / 0.5X / 0.65X / 1X camera connector, C-type interface



Upgraded camera features

- The output frame rate is increased to 60FPS, and the preview speed is greatly increased.
- Internal ARM Architecture A9@max. 930MHz processor, fast speed, stable operation.
- Built-in counterpoint automatic detection function, suitable for single machine detection system
- The built-in mouse realizes automatic edge searching when measuring.
- Built-in one-dimensional code and TWO-DIMENSIONAL code scan recognition function.
- Equipped with RS232 serial port, the user can compile the code by the upper computer and download it to the camera to run.
- Equipped with 2-way I/O control.
- Support SD card or USB flash drive storage function.
- Camera built-in smart image of the latest development of the measurement system, mouse control interface.



Size camera:

6.5cm

Recommended

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Automatic tool metallographic measuring instrument V400

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Automatic tool metallographic measuring instrument V800

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Automatic tool metallographic measuring instrument V1800

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Automatic tool metallographic measuring instrument V2000

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