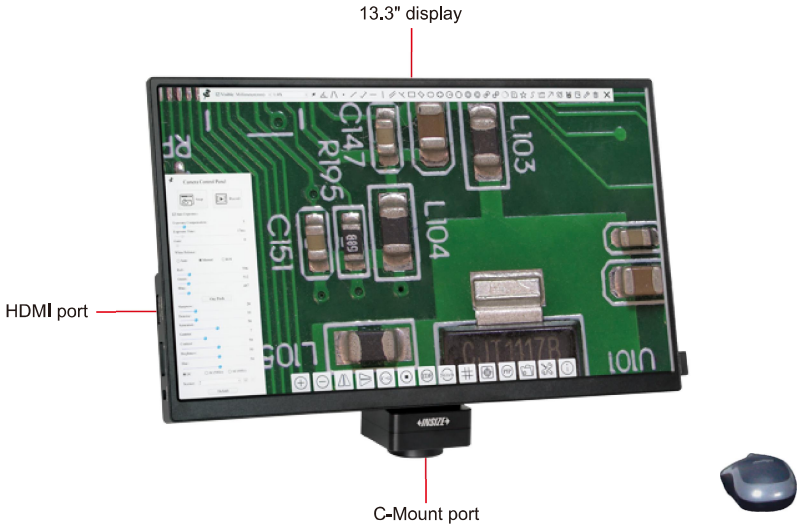
DIGITAL CAMERA FOR MICROSCOPE
CODE ISM-TC80

FOCUS STACKING | AUTOMATIC MEASUREMENT | WIRELESS AD-HOC NETWORK

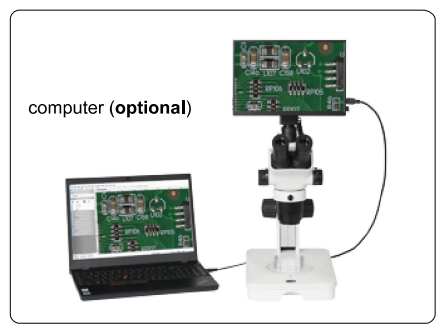
ATTENTION: CAMERA CONNECTOR AND ADAPTER ARE NEEDED ACCORDING TO MICROSCOPES



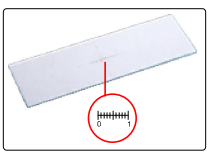


application

- The camera and display screen are integrated together, eliminating wiring and facilitating installation
- Built-in software supports photo taking, video recording, and measurement
- Automatic exposure, white balance, brightness, contrast ratio, saturation are adjustable
- Image processing features: zoom in/out, flip, mirror, stitching and so on
- Support automatic edge finding and automatic measurement functions
- Wireless network or wired network



can be connected to display and computer at the same time



glass calibration rule
(graduation 0.1mm, included)



16G USB flash disk
(included)



wlan cable
(included)

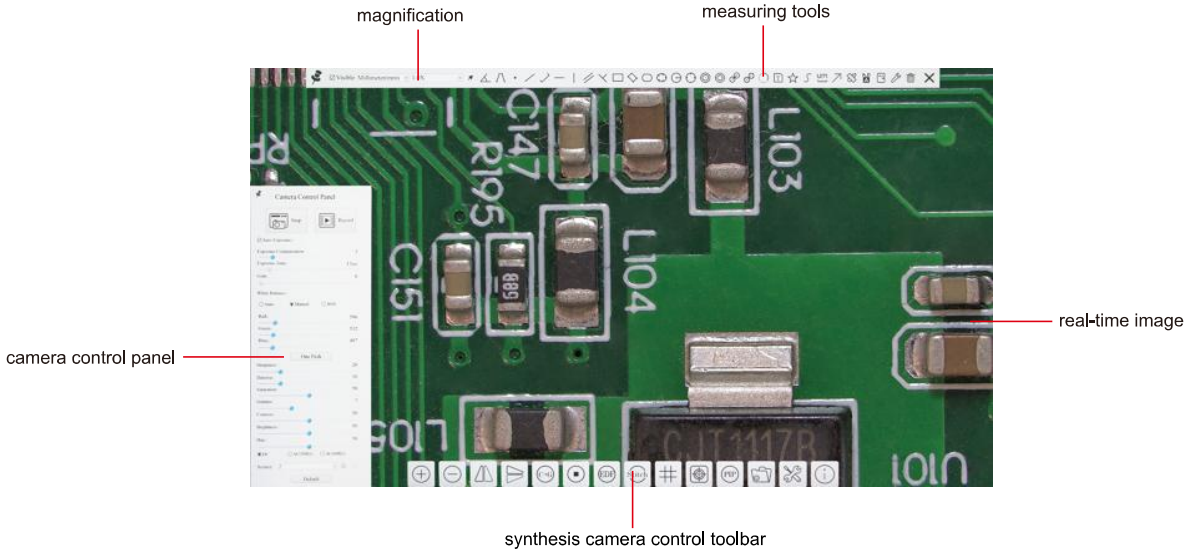
SPECIFICATION

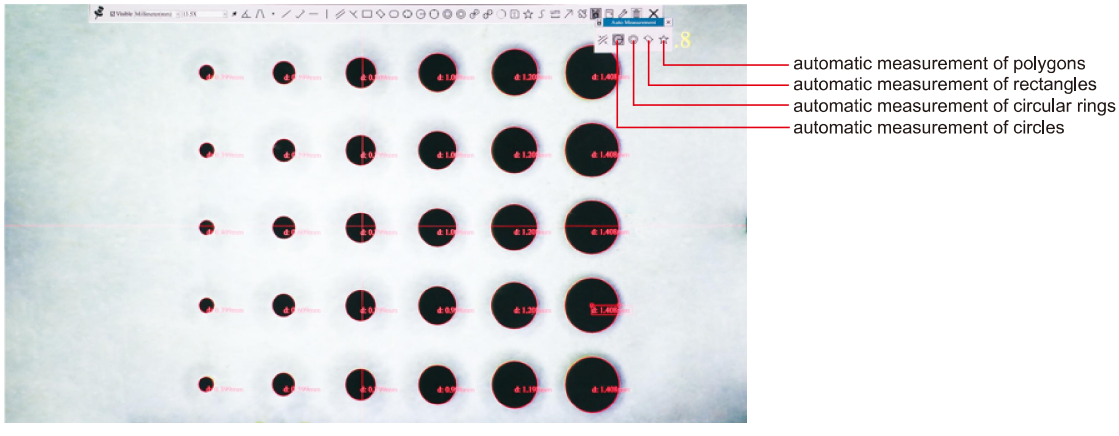
Sensor	1/1.8" CMOS
Pixel	8M
Resolution	3840×2160,1920×1080
Frame rate	60fps@3840×2160 (HDMI) 30fps@3840×2160 (USB)
Output	HDMI/USB 3.0/USB 2.0/USB Video
Power supply	power adapter
Dimension (L×W×H)	307×65×184mm
Weight	1.0kg

STANDARD DELIVERY

Main unit	1 pc
Glass calibration rule	1 pc
Power adapter	1 pc
Mouse	1 pc
16G USB flash disk	1 pc
Wlan cable	1 pc
USB 3.0 cable	1 pc
HDMI cable	1 pc

SOFTWARE FOR DISPLAY (INCLUDED)





SOFTWARE FOR COMPUTER (INCLUDED)

