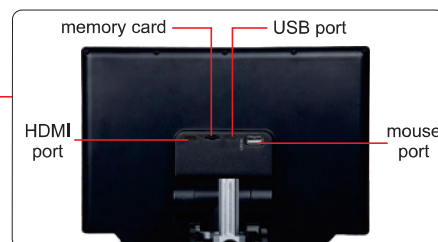


TAKE PICTURES
AND VIDEOS

BUILT-IN
LITHIUM BATTERY

MINI DIGITAL MICROSCOPE (ECONOMIC TYPE) CODE 5311-M710



32G memory card
and holder (included)

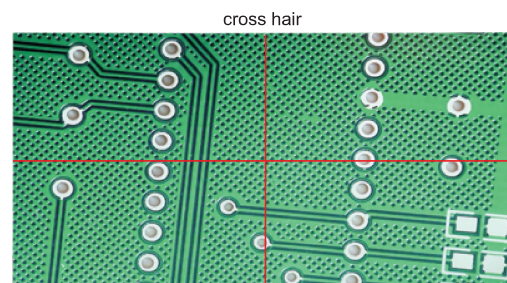


infrared ray remote
controller (included)

computer is optional



connect to computer with USB cable,
take pictures and videos, make measurement



SPECIFICATION

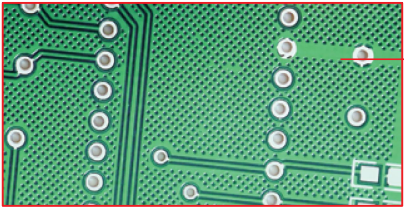
Display resolution	1280×800
Sensor	1/3" CMOS
Pixel	13M
Single pixel size	1.12μm×1.12μm
Frame rate	60fps/30fps
Magnification	6.5X~60X
View field	3.6×2~33×18.5mm
White balance	auto/manual (10 levels RGB)/calibration
Exposure control	AE lock/exposure compensation (10 levels)
Image control	contrast/saturation/sharpness (10 levels)
Record media	memory card (128G Max)
Output	HDMI
Power supply	power adapter
Dimension (LxWxH)	180×200×360mm
Weight	1.3kg

STANDARD DELIVERY

Main unit	1 pc
USB cable	1 pc
HDMI cable	1 pc
IR remote controller	1 pc
32G memory card and holder	1 pc
Plastic calibration ruler	1 pc
Power adapter	1 pc

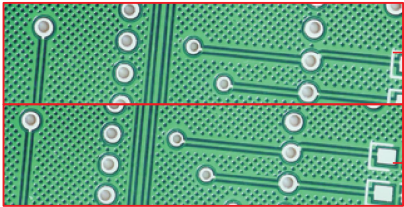
■ **Screen freezing:**

full screen



frozen screen

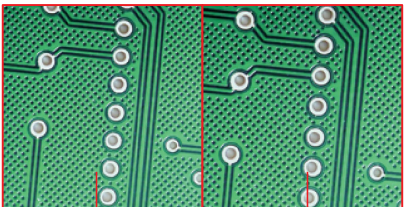
up-down split screen



frozen screen

real-time image

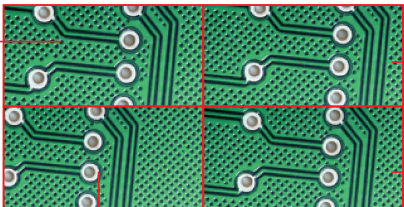
left-right split screen



frozen screen

real-time image

1/4 split screen



first frozen screen

second frozen screen

real-time image

third frozen screen

SOFTWARE FOR COMPUTER (INCLUDED)

- **Language:** Chinese (Simplified), English
- **Operation system:** Windows 7/8/8.1/10 (64bit)
- **Port:** USB2.0 or above
- **Measuring accuracy:** 0.02mm



point counting



straight line length



continuous line length



area of a rectangle



area of a polygon



distance between 2 lines



distance between parallel lines



distance between line and first parallel line



point-line distance



cross line



double cross line



angle



arc



radius of a circle



radius of a 2-point circle



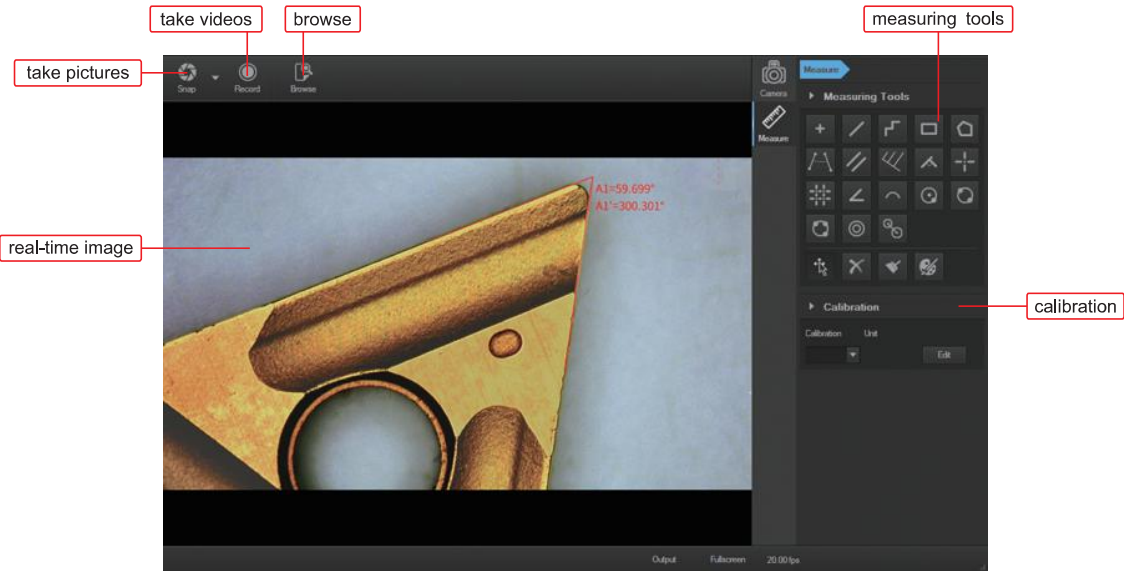
radius of a 3-point circle



center distance of 2 circles



center distance of concentric circle



take videos

browse

take pictures

real-time image

measuring tools

calibration