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A59.3820 3D Super EDF Auto-Focus Measuring HDMI Digital Camera, is the newest designed digital camera which has built-in motor, software to support EDF Auto-Focus real time image on LCD monitor! It can greatly reduce user's work time and process, make micro viewing and checking much easier. It has below features:

- 3D Super EDF Auto-Focus Measuring HDMI Digital Camera
- 3D+2D Measure By Mouse & Keyboard Control Under HDMI Interface, No Need Computer
- Combine Dynamic Color Camera, Precise Z-axis Motorize Stage, PC & Software 4 in 1
- Super Extend Depth of Field (EDF) Auto Focus To View Different Height Points In One Picture
- One Key 3D Modeling, 2D Automatic Batch Measurement Eliminate Human Errors
- Standard C-Mount For Using With Biological, Metallurgical, Stereo Microscope

In Oct. 2023, our customer from Malaysia ordered an A59.3820 digital camera. Before shipment, we check it with different microscopes.

1. A59.3820 were packed in strong box, with full set of cables, USB Disk, power adapter.



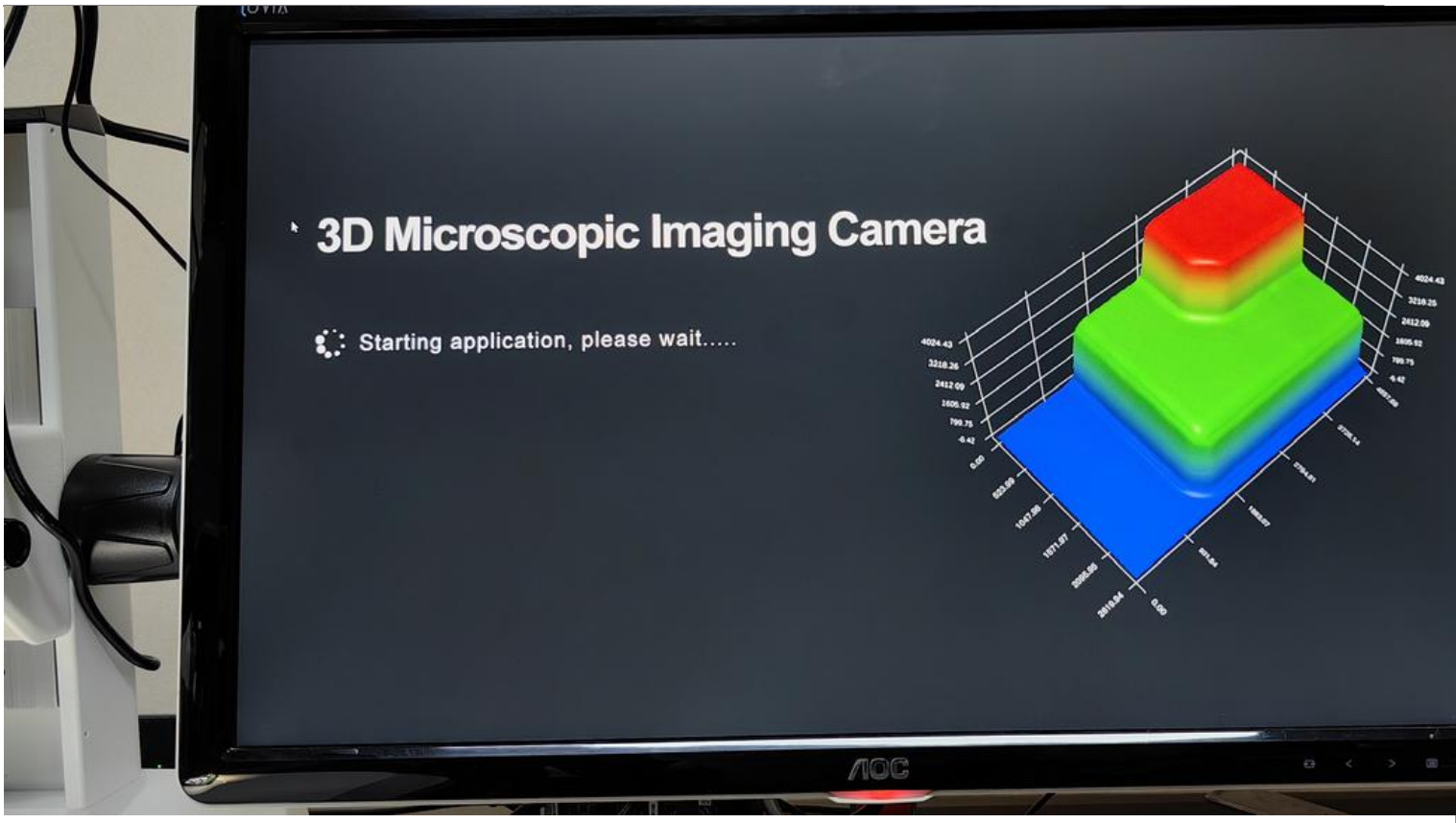


2. A59.3820 digital camera work with A23.2605 stereo microscope





3.The built-in software started up.

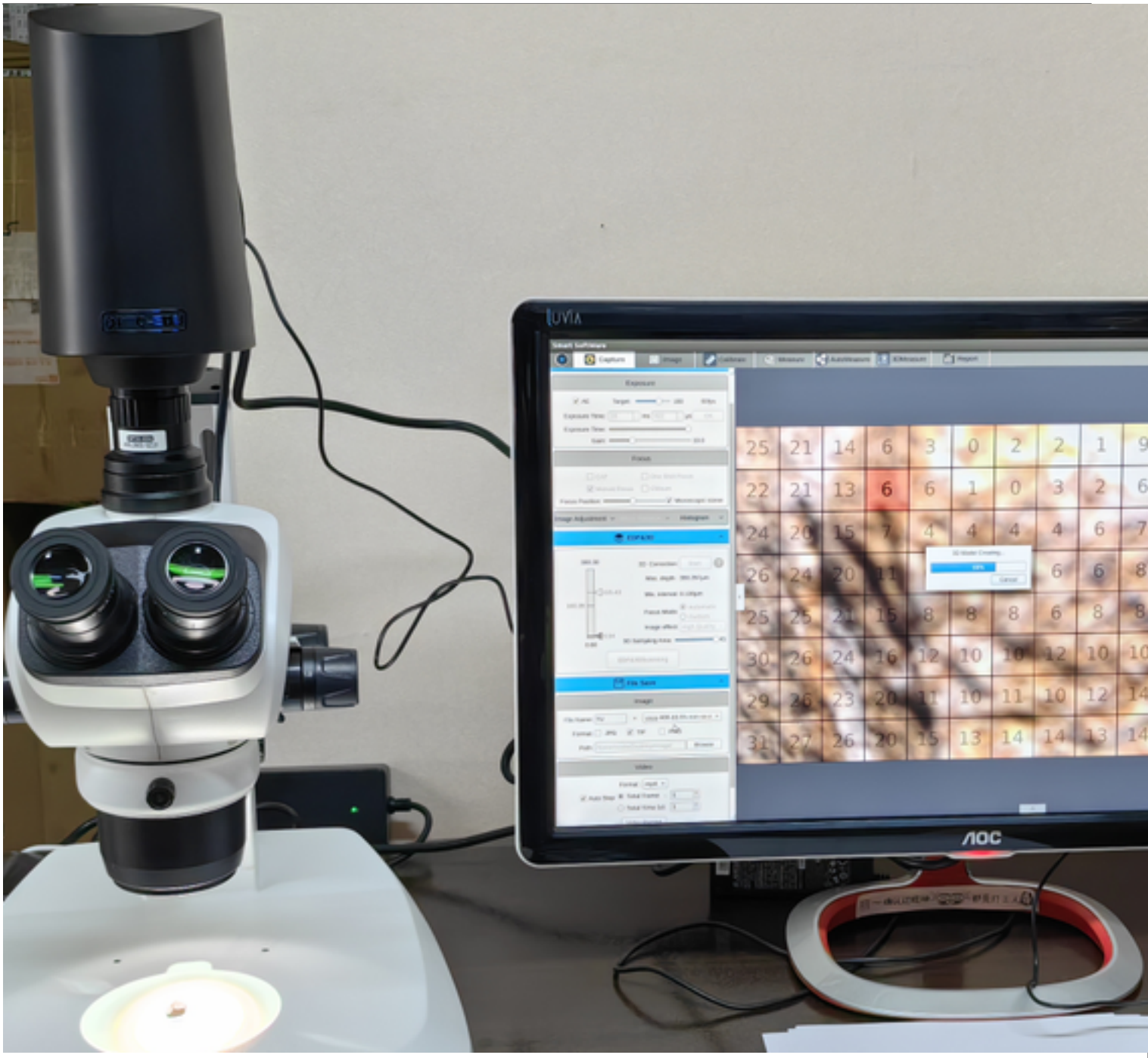


4. A59.3820 can do Auto Focusing easily, user can get clear image without

The micro image can be output from HDMI port to LCD monitor directly. With US
software to take 2D image, take 3D EDF image, or measure all kinds results.



5.A59.3820 software supports auto measure function.



6.With the auto focus function, A59.3820 can stitch a 3D image to measure



7.A59.3820 works with A12.0933 biological microscope, and has a clear ima



See more details of A59.3820 operation & software function in the video:

See more details of A59.3820 EDF 3D image in the video:

See more details of A59.3820 and related digital camera models in Opto-Ed

3D Super EDF Auto-Focus Measuring HDMI Digital Camera	5G WIFI+4K HDMI+USB+LAN Digit Camera, 12.0M, C-Mount, USB/WIFI Measuring