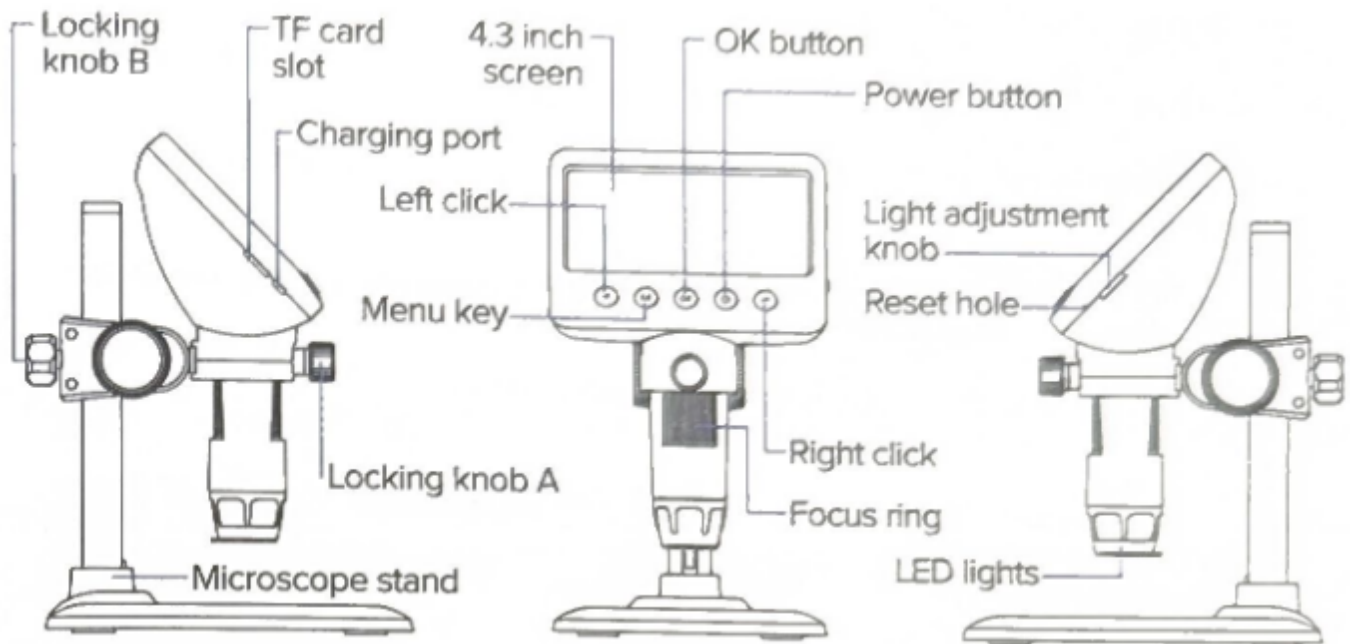


Digital Microscope Tool Tutorial

A digital microscope, like a standard microscope, makes it easier to inspect small objects. This is very useful for precision work in textiles, electronics, jewelry, machining, and elsewhere.

Our digital microscope includes a built-in display and can take pictures and video as you work!



- Power Button - press and hold to turn the device on or off
- Menu Key - use this to switch between observation mode, resolution page, settings, page, and deletion page
- OK button - takes a picture when short-pressed in observation mode,
 - You can also long press to enter "Camera" mode; in this mode, short pressing will start and stop video recording.
- Left and right click - use these to zoom in and out in observation mode, or navigate menus in other modes.
 - Long press the left click to "integrate" i.e. reset the zoom.
- Light Adjustment Knob - use this to adjust the light brightness
- Locking Knob A/B - use these to adjust the height and position of the microscope on the stand.
- Focus ring - use this to adjust the microscope focus

Troubleshooting

Problem	Solution
Device frozen	Press the "reset hole" with a fine needle or pin to force a shutdown
Blurry image	Rotate the focus ring until the image clears

Special Setups

PC Connection

Connect a USB cable between a computer's USB port and the charging port on the microscope to allow direct transfer of data to a PC. For Windows computers, the manufacturer recommends downloading and installing a custom application from this zip file: [camera.zip](#)