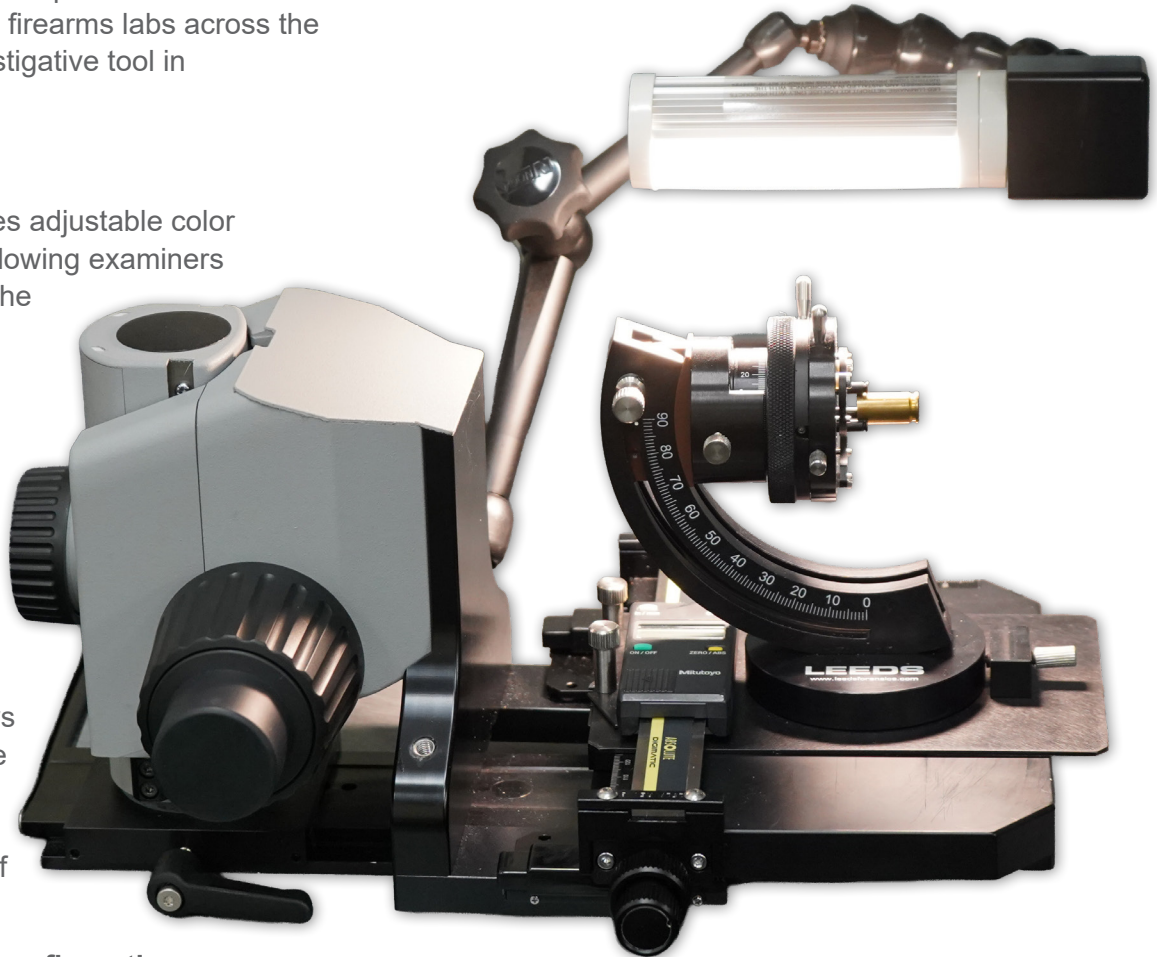


Optional LED Stix for Leeds LCF Comparison Microscopes

Leeds LED Stix Lighting -- configured as an **Articulated Arm** or **Gooseneck Arm** -- are an optional accessory to add to your Leeds LCF comparison microscope. This powerful workhorse is used by police department firearms labs across the world as an essential investigative tool in firearm investigations.

LED Stix offer:

- Diffuse light bar features adjustable color temperature control, allowing examiners to tailor the lighting to the evidence and their examination needs.
- Compact design offers flexible positioning, making it easy to place the light bar where illumination is needed within the examination area.
- Rotating light bar allows examiners to adjust the angle of illumination to maximize contrast and enhance the visibility of surface details.



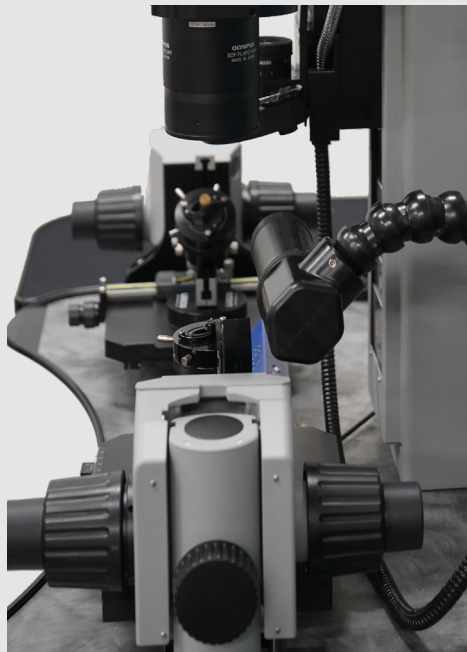
Available in 3 mounting configurations: (photos on next page)

1. **Stage mounted** with articulating support arm.
2. **Column mounted** with obedient gooseneck support arm.
3. **Optical Crossbar mount** with obedient gooseneck support arm.

- **LED lighting** in an adjustable configuration allowing examiners to easily position the lights with respect to the sample as needed.
- **Set of 2 stix**, one attached to column of comparison microscope.
- **Slimmer lighting** configuration allows examiner to get lighting closer to sample without interference.

For more information about this and other Leeds products, contact us at sales@leedsmicro.com.

3 Mounting Configurations



STAGE MOUNT
articulated arm
attachment
LCF3-LEDKIT-AA-R2



COLUMN MOUNT
flexible tube arm,
column mount.
LCF3 ONLY
LCF3-LEDKIT-CM



**CROSS BEAM
MOUNT**
flexible tube arm,
cross-beam mount
LCF3-LEDKIT-CB