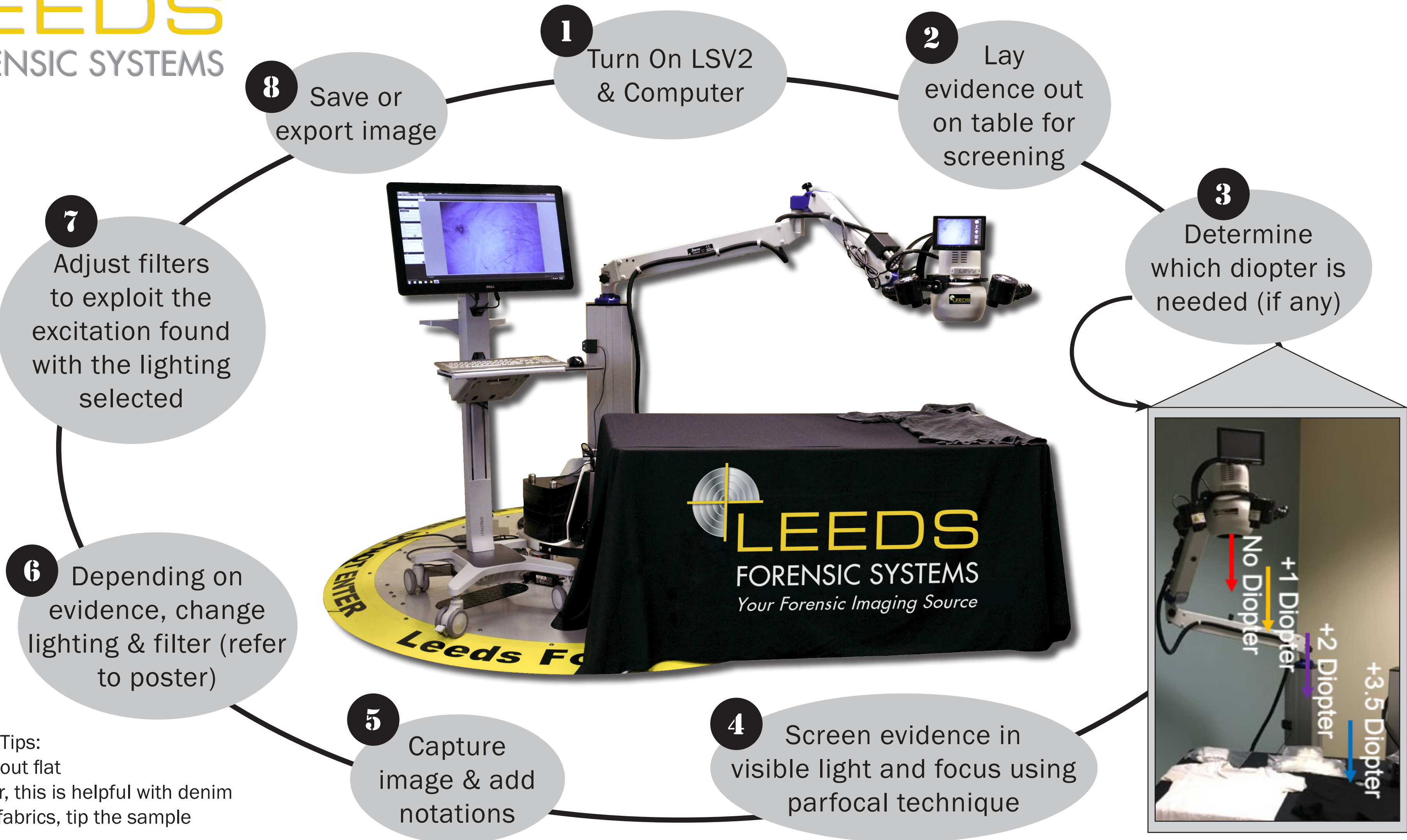


Getting Started with Leeds LSV2



Fabric Handling Tips:

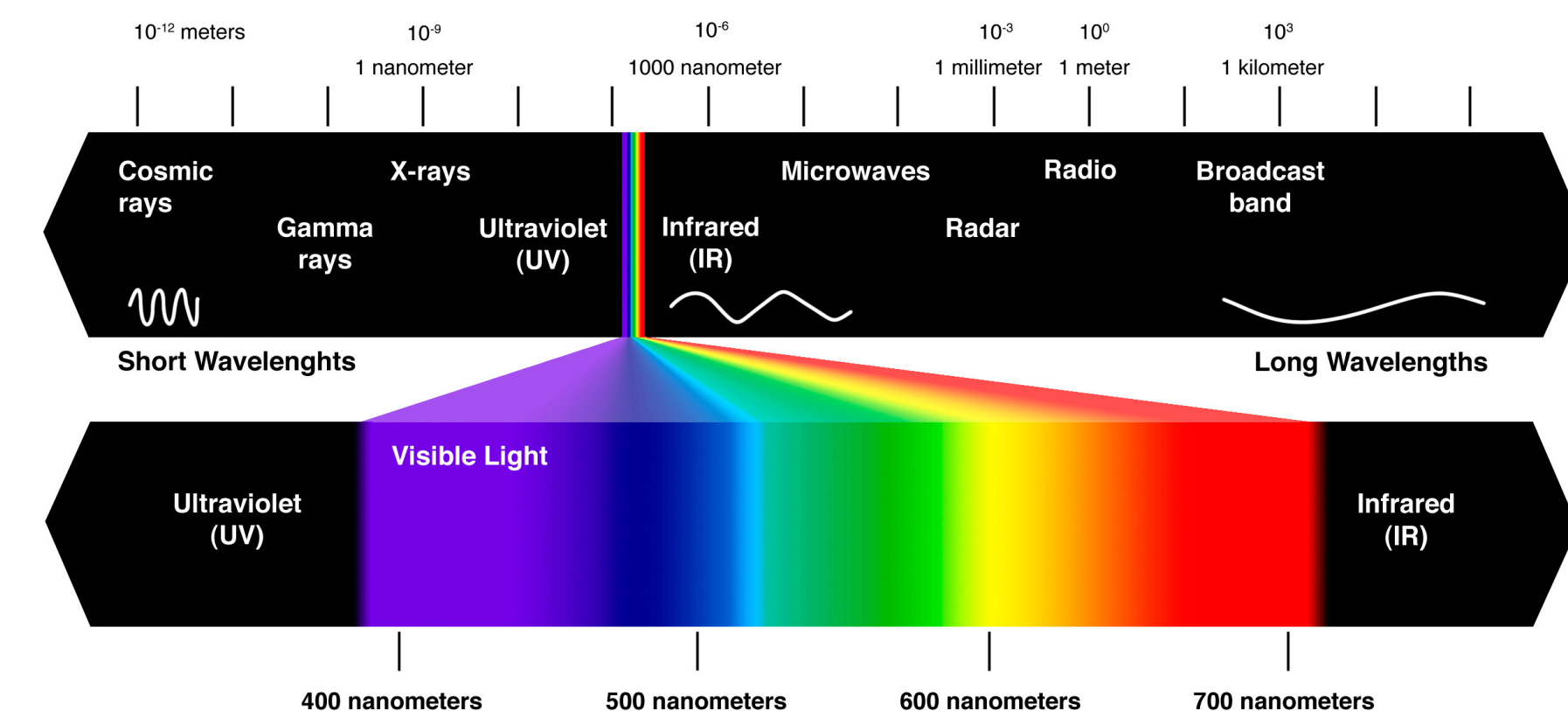
- Stretch fabric out flat
- Flip fabric over, this is helpful with denim
- For highly 3D fabrics, tip the sample

Tips:

- Fluorescence ALS sources create a difference – exploited by filters.
- Near Infrared (NIR) – Blood on dark or patterned fabrics –
- Reflected Violet Light – Blood absorbs, fabric reflects back
- Fluorescence Violet light – blood absorbs, fabric fluoresces
- Work close to your sample for maximum detection
- Utilize the preset controls to set commonly used lighting/filter combinations

Leeds Video Tutorials

<https://www.youtube.com/user/Leedsforensics>
Search Playlist: LSV2 Tutorials
Further questions? Call: +1.763.546.8575
E-mail: customerservice@leedsmicro.com



Always wear Leeds provided ANSI-Z87 rated goggles to protect eyes from UV exposure when using UV illumination.