

An imaging system for your smart phone... now that's smart!



- Use with existing transilluminators
- Works on UV and blue light sources
- Blocks ambient light for quality gel images
- Filters for different stain and light sources
- Removable extender for close up imaging



Shown on Accuris UV Transilluminator



Shown on Accuris SmartBlue™ blue light transilluminator



Compatible with all smart phones:
iPhone™, Samsung™, LG™, HTC™ and more

The new SmartDoc E5001-SD is a gel imaging enclosure designed to fit onto most standard UV and blue light transilluminators. The geometry, top platform and filters are optimized for gel imaging with smartphone cameras. Images can be transferred to a computer for storage or further analysis.

Ordering Information:

| Item No. | Description: |
|--------------|---|
| E5001-SD | SmartDoc Imaging Enclosure |
| E5001-ORANGE | Orange photo filter |
| E5001-535 | 535nm filter for green stains on UV light source |
| E5001-590 | 590 nm filter for EtBr on UV light source |
| E5000-MAT | UV Blocking Mat for transilluminators with a viewing surface larger than 19 x 19 cm |

Filter Options:



E5001-ORANGE

Orange filter for imaging green stains (SYBR®, SmartGlow™ Gel Green™) on blue light source



E5001-535

535nm band pass filter For imaging green stains on UV light source



E5001-590

590nm band pass filter For imaging Ethidium B romide on UV light source

Visit our website, www.accuris-usa.com for info on our related products: **SmartDoc Blue Light System, UV Transilluminator, and Blue Light Transilluminator.**