

**Maximum performance
...minimal space**

- **Uniform illumination**
- Four 302nm bulbs
- **Adjustable UV safety cover**
- Easy access to gels
- **Large scratch resistant viewing surface**
- 16.5 x 13.5 cm
- **Slim design with a small footprint**



**Compatible with SmartDoc™
Imaging Enclosure**



Uniform illumination and maximum fluorescence

The myView's four 6W bulbs coupled with a reflector system and special diffusing filter glass provide exceptional uniformity across the viewing surface. This allows for quantification of DNA and also higher quality imaging when using a camera system.

Hinged UV-safety cover

Users are protected by harmful effects of UV radiation by the hinged, UV blocking safety cover. Two friction hinges on the front edge of the cover allow for easy adjustment of the cover angle. Position the cover horizontally for general viewing, tilt it at an angle for gel access and band cutting, or fully open to use the SmartDoc™ Imaging Enclosure (sold separately) for gel imaging with a smartphone.

Slim, compact design

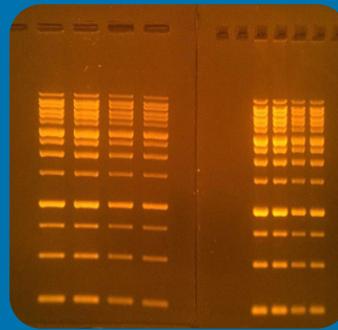
The myView™ Transilluminator has a surprisingly small footprint (smaller than a standard piece of paper). However, the viewing surface is large enough to accommodate a mid-sized gel or multiple smaller gels. The 16.5 x 13.5 cm filter glass is scratch resistant to allow band excision with a metal blade.



UV cover raised for excision of bands



UV cover closed for gel viewing



Markers stained with EtBr



Use with SmartDoc™ for gel imaging with a smart phone

Specifications

Light source	4 x 6W UV Light Bulbs	Output wavelength	Peak at 302nm
Safety cover	UV blocking polycarbonate	Viewing surface	6.5 x 5.3 in/16.5 x 13.5 cm
Exterior dimensions	10 x 8 x 2.75 in/25.4 x 20.32 x 6.99 cm	Weight	0.9 kg/2 lb
Electrical	12VDC (AC power adapter included)	Warranty	2 years

Ordering Information

E3100	myView™ Compact UV Transilluminator, 115V
E3100-E	myView™ Compact UV Transilluminator, 230V
E5001-SD	SmartDoc™ Imaging Enclosure for smart phones

Also available from Accuris:



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myGel™ Mini System



myVolt™ Touch Power Supplies



SmartGlow™ DNA Safe Stains