

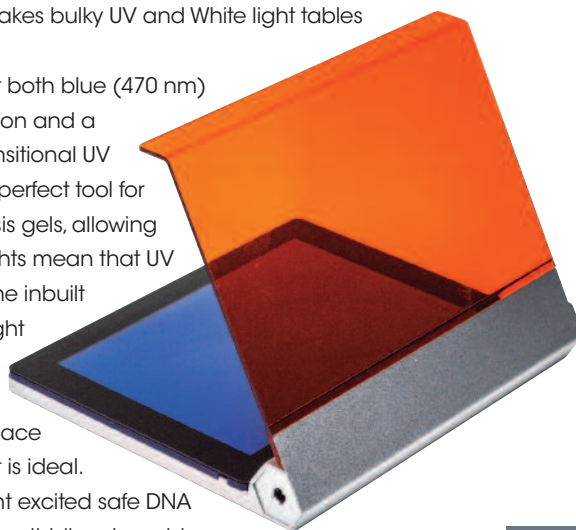
Dual colour transilluminator, featuring white light illuminator for colorimetric gel imaging and blue LED illuminator for fluorescent stains.

The proBLUEVIEW mini transilluminator makes bulky UV and White light tables a thing of the past.

Featuring powerful LED lighting arrays for both blue (470 nm) and white (broad wavelength) illumination and a much smaller footprint compared to transitional UV transilluminators, the proBLUEVIEW is the perfect tool for imaging a whole range of electrophoresis gels, allowing you to save on bench space. The LED lights mean that UV bulb ageing is no longer an issue and the inbuilt white LED array means separate white light tables are no longer necessary.

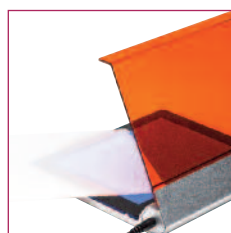
The proBLUEVIEW is perfect for teaching labs in universities and schools where space is limited and multifunctional equipment is ideal.

proBLUEVIEW is compatible with blue light excited safe DNA stains, as well as traditional stains such as ethidium bromide



KEY FEATURES

- Dual Blue and White light source to image fluorescent and colorimetric gels
- Magnetic filter compatible with wide range of DNA stains
- 3 level adjustable LED intensity
- High Quality Aluminium housing
- Automatic power-off to prevent heat build-up
- Bottom up illumination provides even sample illuminator



proBLUEVIEW



Supplied with a flatpack hood



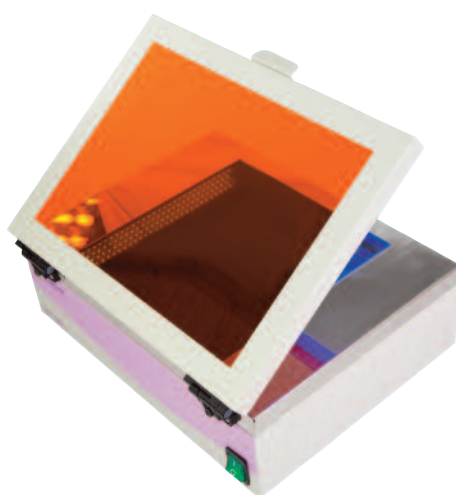
Use your phone to capture an image

TECHNICAL SPECIFICATIONS

Unit Dimensions (WxLxH)	18.5 x 22 x 3 cm
Gel Viewing Dimensions (WxL)	12 x 18 cm
LED Source	built-in blue light & white light LED module
LED life (hours)	>30,000
Emission maxima (nm)	470 nm
Automatic Power-Off	5 mins
Filter Type	amber filter (580nm)
Certifications	CE/ETL

safeVIEW

The safeVIEW Blue LED transilluminator offers a safe way to view and document samples. This light source also has the added advantage that it does not cause damage to DNA or RNA that would normally be associated with UV light. The system uses Blue LED light to excite both traditional dyes such as Ethidium Bromide as well as safe stains such as runSAFE.



KEY FEATURES

- No DNA damage to samples
- Safer for user - No UV light
- High Purity LED light
- Strong Metal enclosure with stainless steel filter frame
- Fast start up

TECHNICAL SPECIFICATIONS

Filter Size	21 x 21cm
Light Source	470nm BLUE LED's
Size	34 x 27 x 13cm
Weight	5Kg
Voltage	110 - 240V (Selectable)

ORDERING INFORMATION

proBLUEVIEW	safeVIEW BLUE Light Transilluminator, 12 x 18cm, (Including hood)	CSL-UVPS22	UV Transparent Cutting Platform 22 x 22 cm
SAFEVIEW	safeVIEW BLUE Light Transilluminator, 21 x 21cm	CSL-UVPS27	UV Transparent Cutting Platform 22 x 27 cm