



blue light source features a sliding panel to accommodate both MINI and MIDI units



runVIEW MIDI

KEY FEATURES

RunVIEW™ MINI and MIDI are ideal for quick checks of low to medium numbers of samples following PCR and cloning.

- runVIEW™ CONVERTER package - with emission filter lid and blue light illuminator, to allow standard MSMINI and MSMIDI units to be converted to real-time electrophoresis
- runVIEW™ STANDARD package – includes blue light illuminator, and runVIEW™ MINI or MIDI tank, for those users with their own power supply
- Blue light is completely safe to both operator and DNA alike, and results in improved cloning efficiency compared to UV
- Emission filter lid with built-in extractor fan enables condensation-free viewing of gels

ORDERING INFORMATION

CSL-RVSMINI-S CSL-RVBSBVLID-MINI plus MSMINIDUO tank with 7x7 & 7x10cm trays, 1 set of casting dams and 2x 8-sample combs

CSL-RVSMIDI-S CSL-RVBSBVLID-MIDI plus MSMIDIDUO tank with 10x7 & 10x10cm trays, 1 set of casting dams and 2x 16-sample combs

CSL-RVBSBV- LID-MINI runVIEW™ Base Station & bluVIEW lid for MS- MINI systems

CSL-RVBSBV- LID-MIDI runVIEW™ Base Station & bluVIEW lid for MS- MIDI systems

runDOC

runDOC is a portable, lightweight gel documentation system with small footprint, designed exclusively for use with runVIEW.

The runDOC is designed exclusively to fit and complement the runVIEW to provide a complete real-time electrophoresis and imaging system. It comprises a lightweight darkroom hood and a high resolution 18 megapixel digital camera to capture images of nucleic acid gels stained with for example Et-Br, SYBR and runSAFE.



hood is positioned over the runVIEW tank and base unit to create a light-tight environment suitable for image capture

KEY FEATURES

- All-in-one system – The runDOC and runview provide a complete real-time electrophoresis and imaging system
- Traditional gelDOC – The 18 megapixels CMOS camera of the runDOC enables to capture high resolution publication quality images using the runview base as a transilluminator
- Versatile - Interchangeable filter slides and bluVIEW filter allow to capture images of DNA bands stained with a variety of safe stains such as runSAFE, SYBR green, Et-Br etc.

TECHNICAL SPECIFICATIONS

Camera*	
Type	1/1.7 Type Cmos Sensor With Digi4+ processor
Lens Type	Ef-S 18-55mm
Effective Pixels	18 MegaPixels
Maximum Aperture	F/3.5 (W) - F/5.6 (H)
Shutter Speed	30 - 1/4000s. (total range)
Camera Filter	+3 close up
runDOC Filter Slide	orange Filter for EtBr; amber filter for SyBr And Runsafe
Storage Media	8GB SD memory card
Dark Room	
Darkroom Material	ebony acrylic
Dimensions / Weight	410x492x240mm (WxHxD) 3Kg (with Camera)
Power	Rechargeable Li-Ion battery and plug-in charger optional mains cablecharger
* Please be aware that camera specification is subject to change	

ORDERING INFORMATION

CSL-RVGELDOC runVIEW® Gel Documentation Hood with 18MP camera

CSL-RVSTATION runSTATION complete with RVGELDOC and RVCHOICETRIO

CSL-RVGELDOCSYS runVIEW® Gel Documentation Hood with camera, laptop & 1D Analysis Software

CSL-RVGDCOMPLETE runVIEW Package including RVGELDOCSYS and RVCHOICETRIO

RVGELDOC-F1 Orange Filter for runDOC (Ethidium Bromide)

RVGELDOC-F2 Amber Filter for runDOC (runSAFE and SYBR stains)