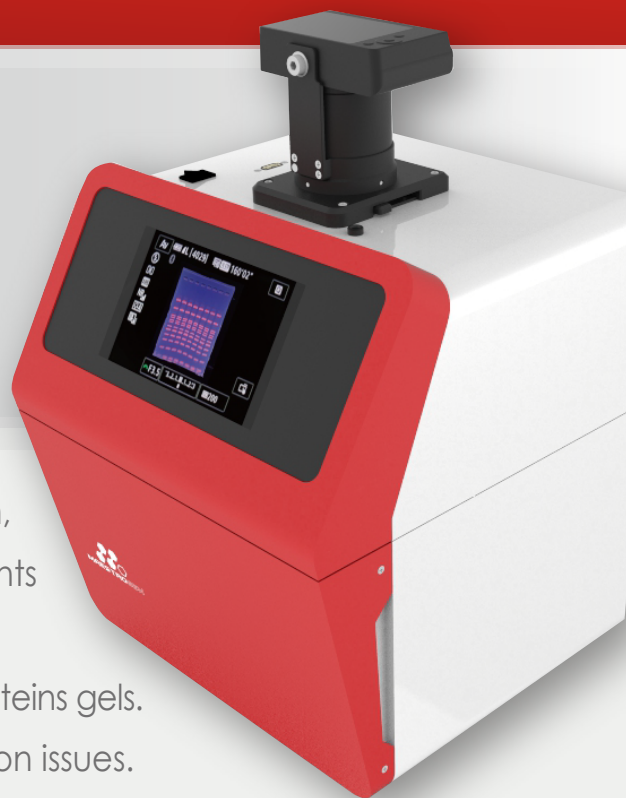
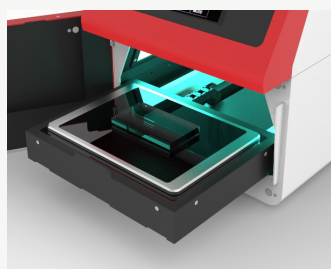


# Mini-Imager™

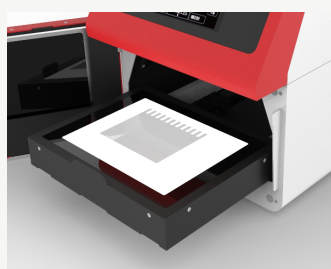
GEL DOCUMENTATION SYSTEM



Mini-imager™ is a small compact gel documentation system, it uses a digital camera and is also embedded with dual lights of blue/green light source(505nm) and white light panel. It's a very easy and efficient way to image DNA/RNA and proteins gels. Separate surface plates provided to eliminate contamination issues. Camera can be operated via the large LCD monitor as well as controlled by computer software.



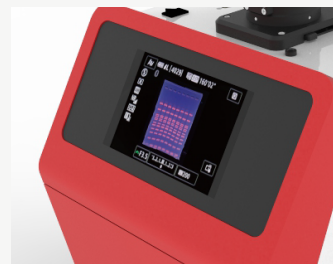
Metal-plate for DNA gels



White light panel for Protein gel



Metal-plate storage space



Embedded 7" LCD monitor

## Specification

Cat no.:	MI-02
Dimensions (mm):	300 (D)* 310 (W)* 450 (H)
View Size (mm):	160 (D)* 200 (W)
Light Source:	Blue/Green, White
Filter:	Amber, Clear
Camera:	Canon M-series type
Effectivepixel:	24.2 Megapixels
LCD Monitor:	7" TFT Color
Lens:	15mm ~ 45mm lens, F1.8 (W) – F11.0 (T)
Mode:	(P), (A), (S), (M)
ISO:	Auto, 100, 200 ~ 51200 (recommend under ISO800 for operation)

Shutter Speed(s):	1/4000 ~ 30second
Video Output:	NTSC/PAL selectable (HDMI)
Interface:	USB(v.2.0), Wi-Fi
Storage Media:	SD, SDHCmemorycard
Storage Format:	JPEG(ExifVer.2.3), RAW
Power:	DC12V / 2.5A adapter
Weight (Kg):	5.0



Australian distributors:  
 Fisher Biotec Australia  
 free call: 1800 066 077  
 email: info@fisherbiotec.com  
 web: www.fisherbiotec.com