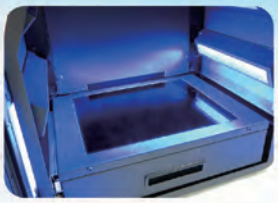
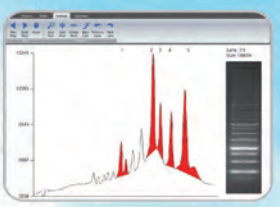
SmartView Pro Imager, CMOS



Epi-blue light for optional light source



Gel image analysis software included for SmartView Pro



White light plate for protein analysis













- Ergonomic design for easy viewing and operating
- Built-in mechanism for easy gel cutting
- Multi-image file saving selection: BMP, TIFF, JPEG and PNG
- Blue light technology for operation and environment safe lab experiment
- White light plate installation integration available (optional accessory)





Cat. No.	UVCI-1100 (Standard Version)
Camera	1/2.5" 5.0MP pixel monochrome sensor
Camera video output / Saved image	12bit
Max. aperture	f/1.2
Built-in UV transilluminator	Yes, 312nm (optional white or blue light available)
Image storage	PC only
Safety device	Safety door switch
Features	Image capture software included
	USB connects to a PC
	Connect to PC; PC required

* iPad and PC not included.
* MS 1D Analysis Software (MBE-IMG-SW) is included in UVCI-1100 for image capture and analysis.
*Filters are necessary part for Gel Documentation System.
*All filters have to be ordered separately and discuss with local dealer before order.



UVCI-1003
UV protection shield



MBE-G-Y1
Amber filter glasses



UVCI-1000-WL
White light plate



UVCI-1000-BL
Blue light module



UVCI-1100-EB
Optical EtBr
filter 610nm



UVCI-1100-SG
Optical SYBR green
filter 520nm



UVCI-1100-F3
SmartView amber
filter 560nm



UVCI-1100-F4
SmartView amber
filter 580nm



Easy gel cutting design with UV light



Pull out UV transilluminator



USB connection



Viewing window

* All images are for reference only, actual products might differ from the pictures above.
* Technical specifications subject to change without notice.