LED Transilluminator

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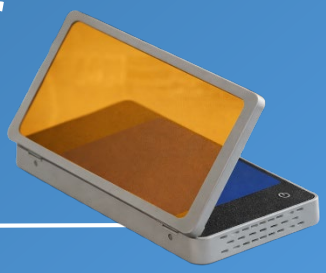
LED Transilluminator

DS-EPV-02



Product Overview

Molding shell, small and light, easy to move.
Blue light source, long lifetime for 50,000 hours.
Suitable for safe and environmental fluorescent dyes.
High sensitivity: 0.5ng (1000bp) DNA.
Light source from the bottom and protect light scattering from the side light.
Touch-type switch (enable to glove-wearing operation), three-stage dimming design, automatic delay power off.
Orange-yellow filter can be positioned at any angle no need to wear glasses, easy to gel cutting and photographing.
Suitable dyes: Gene Green, Gel Red Gel Green, SYBR Green I, SYBR Safe, Gold view, SYBR Gold, SYPRO Ruby, SYPRO Orange, SYPRO Tangerine, e-GFP, Cy2, FITC, EB.

Model	DS-EPV-02
Transmission size (WxL)	200x150 (mm)
Source ultraviolet wavelength	470nm
Dimension (LxWxH)	310x180x50(mm)
Weight	1.5 (kg)

Parts name	Quantity
Mainframe	1
Power adapter 12v/5A	2
Knife for cutting	1
Camera box	1