

he advanced Dual LED Blue/White Light Transilluminator is packed with powerful and safe 470 nm blue LED light and whole-wavelength white LED light and allows you to directly view the experiment result without wearing any UV protection equipment.

t's suitable for various life sciences research areas and provide more comfortable, convenient, and safe experience for real time observing the nucleic acids, proteins or other X-ray film. Dual LED Blue/White Light Transilluminator design both sides integrate different LED light source for various area application.

he advanced Dual LED Blue/White Light Transilluminator with imaging size of 153x153mm, you could fit any small and midi size gel on the transilluminator.

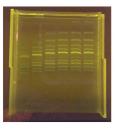
Dual LED Blue/White Light Transilluminator is also compatible with our imaging system such as Digimage System and Smartview Simple system.

Dual LED Blue/White Light Transilluminator content general manual switch ON/OFF and automatic shutdown for power saving, and it's including build-in dynamic sensor and it's can automatic switch blue or white light when you reverse the transilluminator for experiment requirement without need other parts.

Innovative Life Sciences Tools

Features

- 🗰 Both sides integrate different LED light source
 - Portable size and lightweight
- 💥 Safe 470nm blue light wavelength
- 🔆 Real-time observation
- Efficient and early mistake detection
- 💥 Ultra-high light uniformity
- 💥 Aluminum alloy casing design
- Low heat dispersion
- Energy saving product





Specification

| Name | Dual LED Blue/White Light Transilluminator |
|-------------------------|---------------------------------------------|
| Model | MBE-200BW |
| Dimension (WxLxH) | Approx. 7.9"x7.9"x0.6" (200x200x15.6mm) |
| Viewing Area (WxL) | 6"x6" (153x153mm) |
| Illuminator Base Design | Flat Bed |
| Blue Light Wavelength | 470nm |
| White Light Wavelength | whole-wavelength |
| Automatic Shutdown | Approx. 6 min |
| Material | Aluminum Alloy |
| Power | DC 12V, 2A |
| Weight | 935.5g |
| Standard Accessory | 580nm amber filter and synthetic paper hood |



MS major

Ordering Information

MBE-200BW Dual LED Blue/White Light Transilluminator set, including amber filter and synthetic paper hood.

Accessories

CAS-MBE-200A-000 MBE-HOOD 580nm amber filter Synthetic paper hood

Taiwan Office

No. 156, Sec. 1, Guoji Rd., Taoyuan Dist., Taoyuan City 330041, Taiwan T/+886-3-3762878 F/+886-3-3761310

US Office

19959 Sea Gull Way Saratoga, CA 95070 U.S.A. T/ +1-408-366-9866 F/ +1-408-446-1107

Shanghai Office

Room 612, International business exhibition center, 9300 Hunan Road, Pudong, Shanghai, China National toll-free No::400-823-9177 T/+86-21-50795277 F/+86-21-50795277



India Office

D.No.7-143, 2nd Floor, St.No.2,Nagendra Nagar, Habsiguda, Hyderabad-500007. India 1/ +91-40-27001515 T/ +91-40-27001586