

# BANDPEEPER LED TRANSILLUMINATOR LTGEL9-2



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Used in Forensic, molecular biology, genetics, microbiology labs, gel electrophoresis instruments.

## LTGEL9-2 BANDPEEPER LED TRANSILLUMINATOR

Convenience-Saving time and cost for new sample electrophoresis by trial & error

Accuracy-Accurate electrophoresis duration control

Sensitivity-2ng nucleic acid

Powerfulness-Powerful blue LEDs matched with common nucleic acid dyes

Design-Anti-fog design on amber filter, anti-water condensation

Safety-No damage to you and your sample

Compatibility-Compatible with Mupid tanks (Mupid exU series: exU, ACE, and ONE)



## SPECIFICATIONS

Model	LTGEL9-2
Wavelength	Blue 470 nm
Light Source	Blue LED Light
Filter	Amber filter
Window size	150Dx60W mm
Filter Surface	Anti-fog treatment
PCBA Surface	Anti moisture treatment
Compatibility	Mupid Tanks (Mupid exU series exU, ACE and ONE)
Dimensions (DxWxH)	166x170x51 mm
Weight	0.96 Kg
Power	12V DC, 1.25A



**Labtare Analytical Instruments**

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