



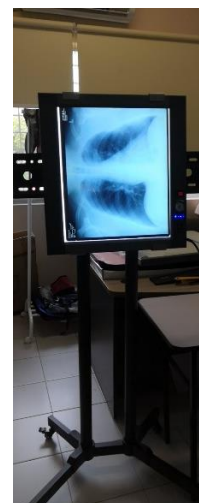
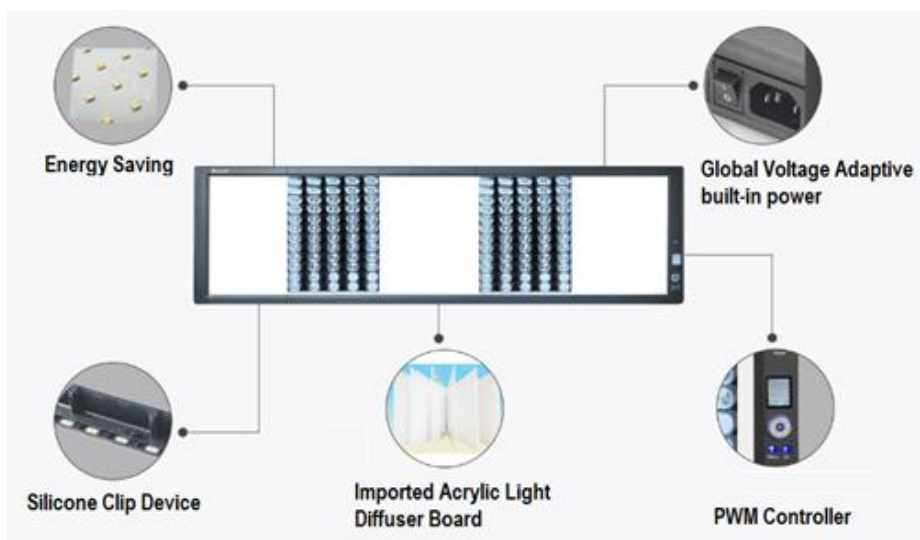
MEDICAL LED X-RAY VIEWER

Slim X-ray film viewer with latest uniform illumination technology, comply with **imaging, mammography and dental** requirements



Features

- High-efficient and durable LED light source technology
- High-definition film reading experience
- Innovative knob rotating and digital control technology
- Film sensing and constant current driving
- High frequency digital PWM technology
- Reliable silicon-rubber Film Clip Device
- Film sensor, constant current driver






Viewer with Mobile Stand



Highlights

1. The color temperature (8000k) remain constant at different brightness setting.
2. Uniform brightness thanks to the higher number of quality LED bulbs used.
3. Come with auto film sensor with high quality silicon clip device.
4. Available in three variation:
 - a. *Ultra-slim "S"* – only 25mm in thickness. Most commonly use model.
 - b. *Ultra-slim "D"* – only 25mm in thickness and allow individual control of each panel.
Suitable for those require individual panel control in multi-panel mode.
 - c. *High Brightness "H"* – 6,000 cd/m2. Recommend for use in mammography

Specification

	Ultra Slim "S" Series	Ultra Slim "D" Series	High Brightness "H" Series
Brightness	> 4000cd/m2		> 6000cd/m2
Brightness Setting	PWM dimming system, 0-100 stages adjustable	PWM dimming system, 9 brightness stages	PWM dimming system, 0-100 stages adjustable
Light Sources	Super high brightness SMD LED 144 pcs/panel Lifespan 100,000 hours		Super high brightness SMD LED Lifespan 100,000 hours
View panel control	One control for all panels		Separate control for each panel
Control Display Screen	 Two digits LED display	 Three digits LED display	 1.77 inches LCD
Aver. Color temperature	8000K		8000K
External Size (H x L x T)			
single :	500mm x 476mm x 25mm	500mm x 450mm x 25mm	502 x 480mm x 38mm
double :	500mm x 836mm x 25mm	500mm x 810mm x 25mm	502 x 840mm x 38mm
Triple:	500mm x 1196mm x 25mm	500mm x 1170mm x 25mm	502 x 1200mm x 38mm
quadruple :	500mm x 1556mm x 25mm	500mm x 1530mm x 25mm	502 x 1560mm x 38mm
Viewing area size (H x L x T)			
single :	420 x 361mm	420 x 360mm	422mm x 360mm
double :	420 x 721mm	420 x 720mm	422mm x 720mm
Triple:	420 x 1081mm	420 x 1080mm	422mm x 1080mm
quadruple :	420 x 1441mm	420 x 1440mm	422mm x 1440mm
Viewing Uniformity	> 90%		> 90%
Power supply:	AC90-240V, 50/60Hz		AC90-240V, 50/60Hz
Apparent power:			
single	30W	30W	30W
double	60W	60W	60W
Triple	90W	90W	90W
quadruple	120W	120W	120W
Weight (kg)	NET : 1P-2.7, 2P-4.7, 3P-6.7, 4P- 8.7 GROSS: 1P-4.0, 2P-6.8, 3P-9.5, 4P-12.2	NET : 1P-2.7, 2P-4.7, 3P-6.7, 4P- 8.7 GROSS: 1P-4.0, 2P-6.8, 3P-9.5, 4P-12.2	NET : 1P-3.0, 2P-4.9, 3P- 7.1, 4P- 9.1 GROSS: 1P-4.6, 2P-7.1, 3P-10.3, 4P-12.9
Application Scope	General film, digital Film, breast mammography film		
Application Condition:	0°C ~ 40 °C, the humidity shall be less than 75%, atmospheric pressure shall be 106-175 kPa, room average illuminance shall be less than 100 lux		
film size of single panel	≤ 35.5cm x 43cm (14" x 17")		

MDA Product Registration No: GA9387121-65240

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