

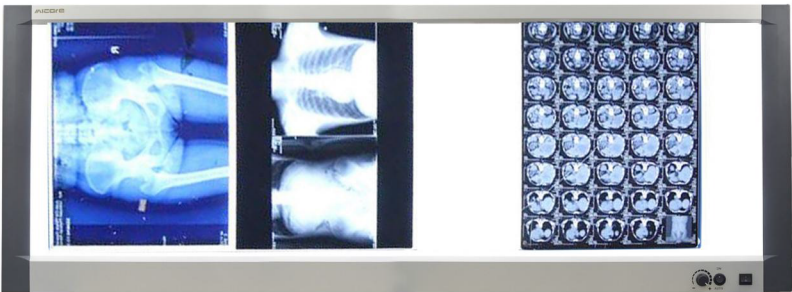


LED MEDICAL FILM VIEWER

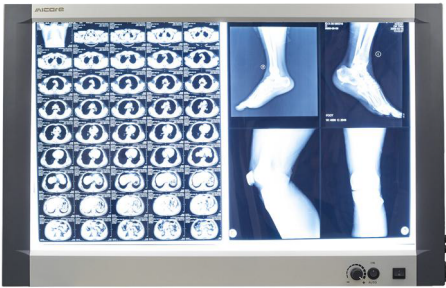
MG series X-ray Film Viewer is mainly suitable to view all sizes of X-ray Film, CT Film, DR Film and other Imaging Films in hospital, Clinics, Colleges & Insitutes. It is Convenient to the Professional for diagnosing, Analysing the imaging & scholarly communications.



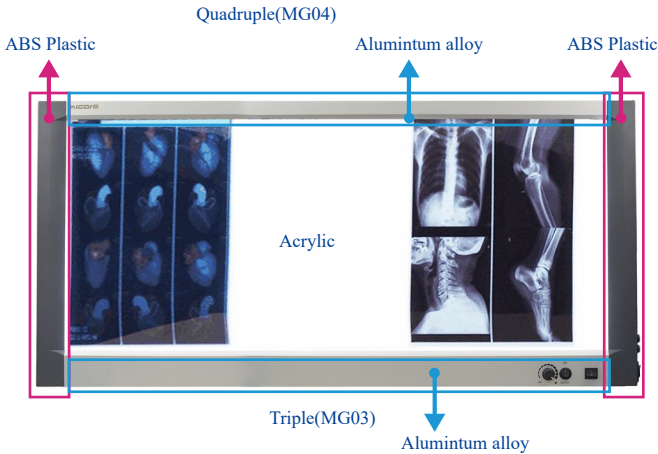
Single(MG01)



Quadruple(MG04)



Double(MG02)



Product Specifications

SIZE	Single (MG01)	Double (MG02)	Triple (MG03)	Quadruple (MG04)
Screen SIZE L*H(mm)	370*440	740*440	1110*440	1480*440
Outer SIZE L*H*W(mm)	487*545*24	857*545*24	1227*545*24	1597*545*24
Max. Power(W)	30W	60W	90W	120W
LED Specification	CCT >10,000K; Lifespan > 100,000 h			
View Panel Luminance	PWM Dimming System, can be modulated range from 1% to 100% continuously, Luminance:250-6500cd/ m2			
Optical Scattering Coefficient	>0.7			
Even Illuminating, Coefficient Uniformity	>0.9			
Continuously Working	>24h			
The Viewer is Lit within in 10s, The Stability of Luminance	<15 Minutes			
Nose	<40Db			
After 1 Hour working, The temperature on outersurface	<60°C			
The frequency of regulator	DC12*(1±5%)V , 30kHz-100 kHz			

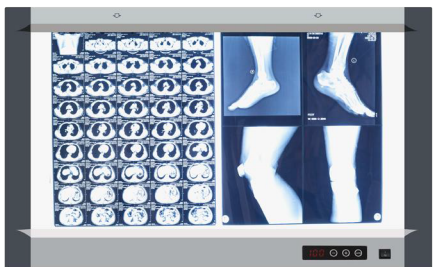
Film Automatic Activation:The panel willight upautomatically when filminserted and off when moved away.

LED MEDICAL FILM VIEWER

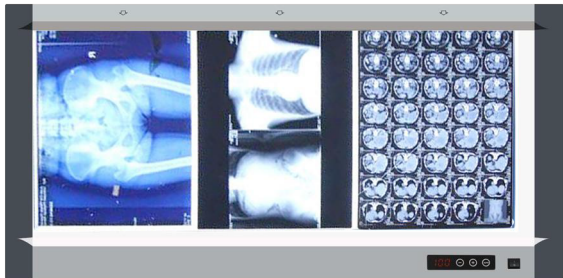
(With Display)



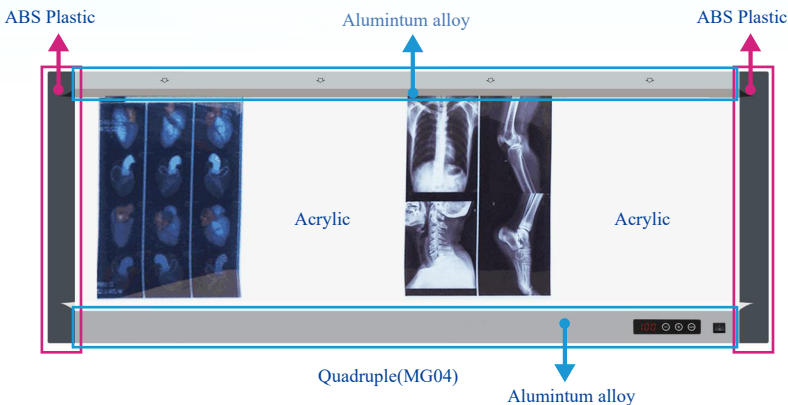
Single(MG01)



Double(MG02)



Triple(MG03)



Product Specifications

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LED MEDICAL FILM VIEWER

LED X-ray Viewer

LED Negatoscope



Product Specifications

Type	Single(DQ-1B)	Double(DQ-2B)	Triple(DQ-3B)	Quadruple(DQ-4B)
External Size(L*W*H mm):	475*510*25	860*510*25	1190*510*25	1550*510*25
Visual Area Size(L*W mm):	360*425	720*425	1080*425	1440*425
Max.Power:	30W	50W	80W	100W
Color Temperature:	4500-6500K	4000-5000K	4000-5000K	4000-5000K
View Panel:	PWM Dimming System, range from 1%~100%, Luminance:0~4500cd/m² 15000lux	PWM Dimming System, range from 1%~100%, Luminance:0~4500cd/m² 15000lux	PWM Dimming System, range from 1%~100%, Luminance:0~4500cd/m² 15000lux	PWM Dimming System, range from 1%~100%, Luminance:0~4500cd/m² 15000lux
Brightness Uniformity:	≥90%	≥90%	≥90%	≥90%
Led bulb life time:	100,000hrs	100,000hrs	100,000hrs	100,000hrs
Sensor optional ,brightness adjustable				