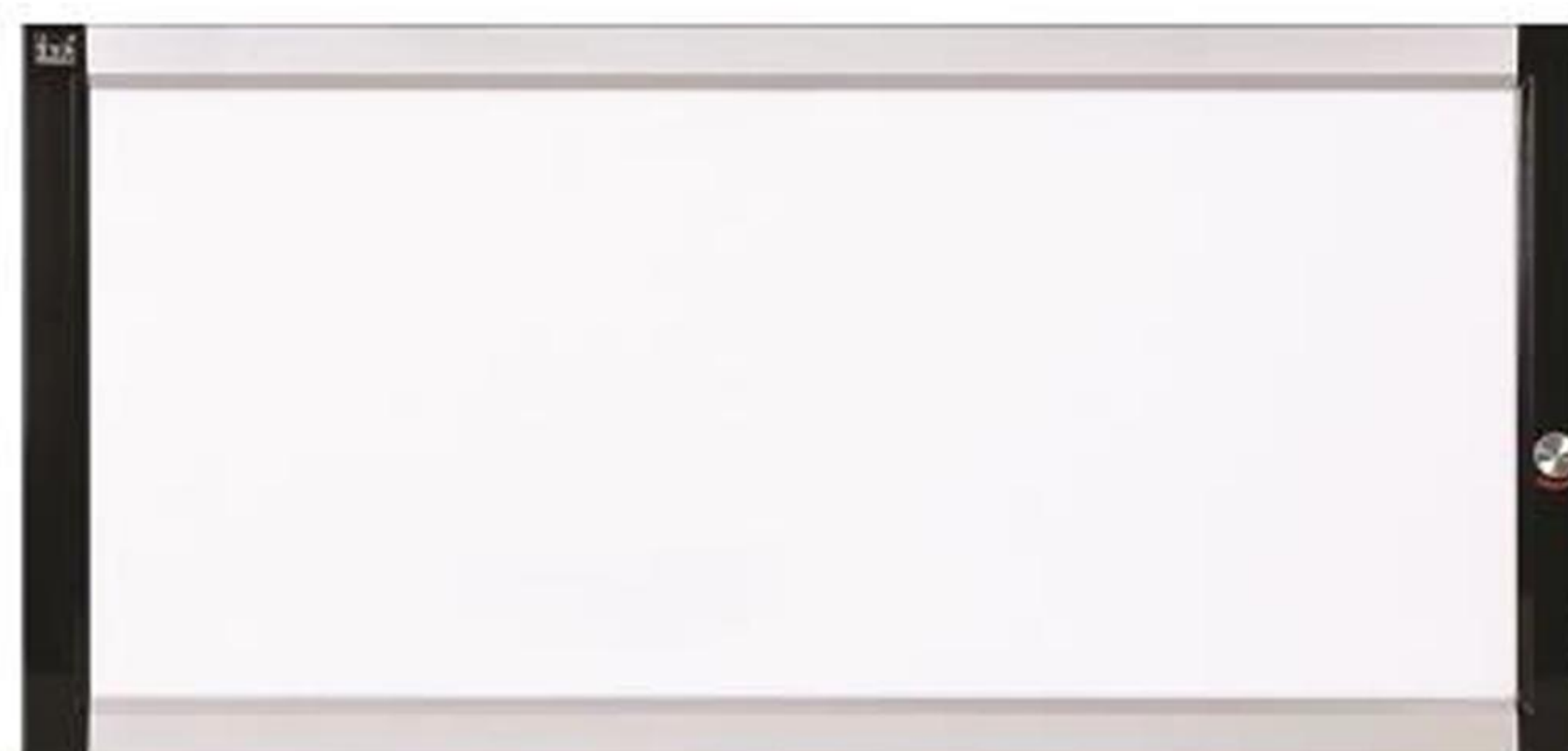
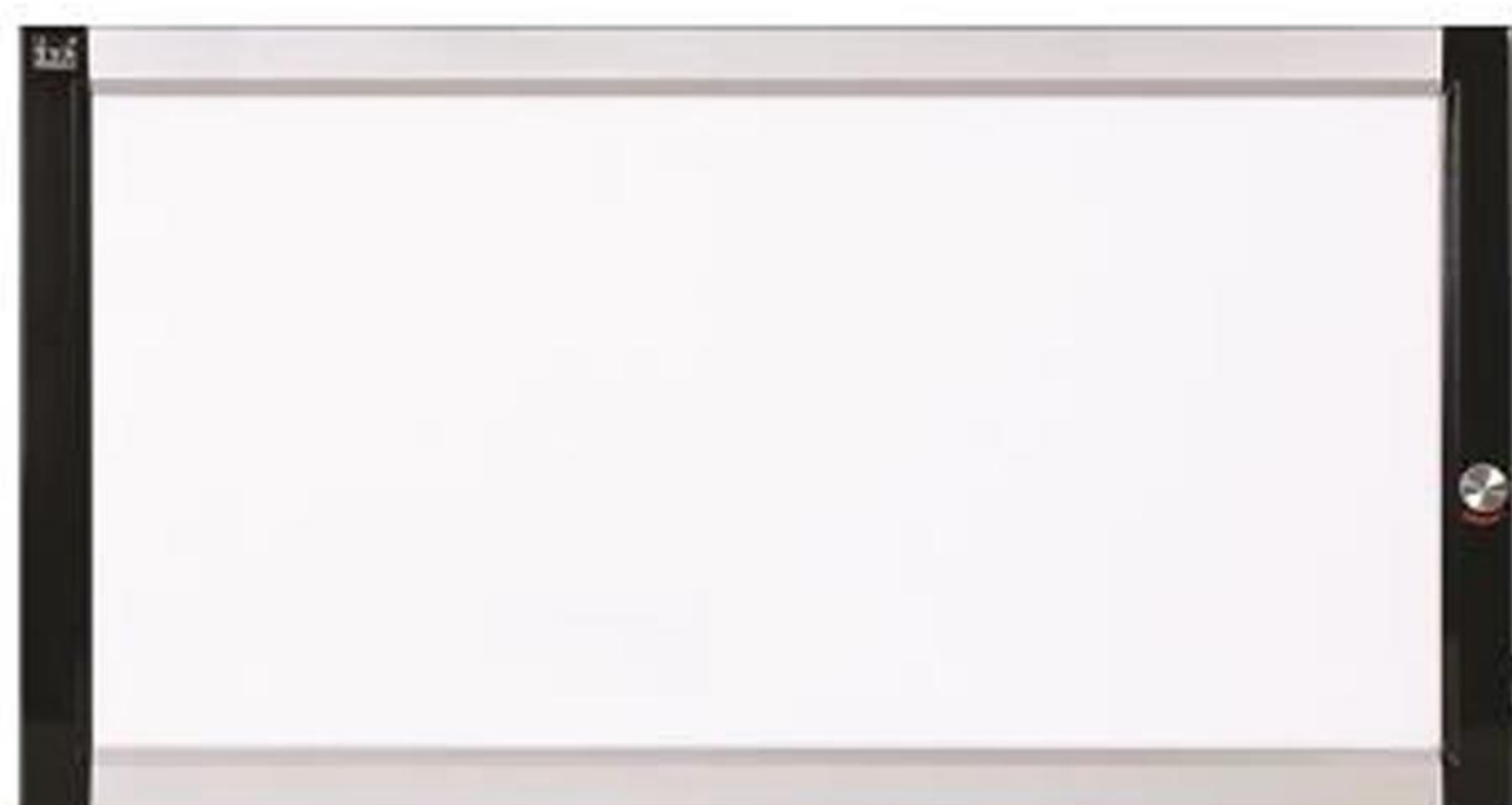


# LED MEDICAL FILM VIEWER

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):	355*415	740*415	1075*415	1445*415
Max.Power:	30W	60W	90W	120W
Color Temperature:	4500-6500K	4000-5000K	4000-5000K	4000-5000K
View Panel:	PWM Dimming System, range from 1%~100%, Luminance:0~4500cd/m <sup>2</sup>	PWM Dimming System, range from 1%~100%, Luminance:0~4500cd/m <sup>2</sup>	PWM Dimming System, range from 1%~100%, Luminance:0~4500cd/m <sup>2</sup>	PWM Dimming System, range from 1%~100%, Luminance:0~4500cd/m <sup>2</sup>
Brightness Uniformity:	≥90%	≥90%	≥90%	≥90%
Led bulb life time:	100,000hrs	100,000hrs	100,000hrs	100,000hrs

Sensor optional ,brightness adjustable

# LED MEDICAL FILM VIEWER

LED X-ray Viewer

LED Negatoscope



## Product Specifications

Type	Single(ZG-1C)	Double(ZG-2C)	Triple(ZG-3C)	Quadruple(ZG-4C)
External Size ( L×W×H mm )	478×506×25	838×506×25	1198×506×25	1558×506×25
Visual Area Size ( L×W mm )	360×425	720×425	1080×425	1440×425
Max. Power(W)	30W	60W	90W	120W
LED Specification & Lifespan	Super Bright SMD LED, 144pcs/bank; CCT ≥ 8000K ; Lifespan ≥ 100000 h			
Power, Voltage, Frequency	Built-in Global Adaptive Power ; AC90V-240V 50/60Hz			
View Panel Luminance	PWM Dimming System , can be modulated range from 1% to 100% continuously , Luminance :0~4500cd/ m2			
Film Automatic Activation	The panel will light up automatically when film inserted and off when moved away			
Brightness uniformity	≥90%			
Film clip device:	SS roller oblique compression type			
Installation way	Wall mounting, Bracket mounting			
Application Scope	General Film、 Digital Film、 Breast Mammography Film			
Application Condition	Environment luminance of viewing room shall be less than 100 lux			