



PRODUCT CATEGORY:

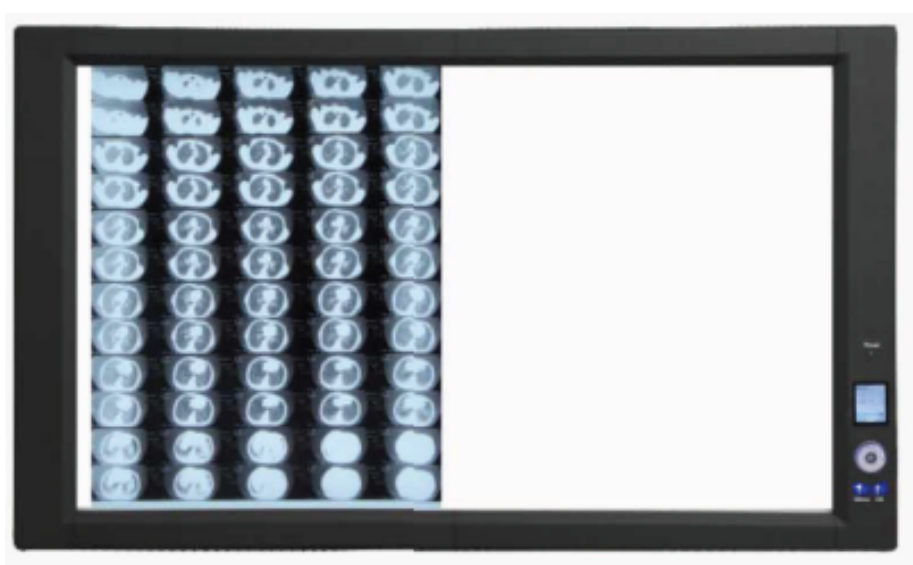
MEDICAL ACCESSORIES

PRODUCT NAME:

HU-B-XRU-LED

PRODUCT DESCRIPTION:

X-RAY VIEWING SCREENS LED



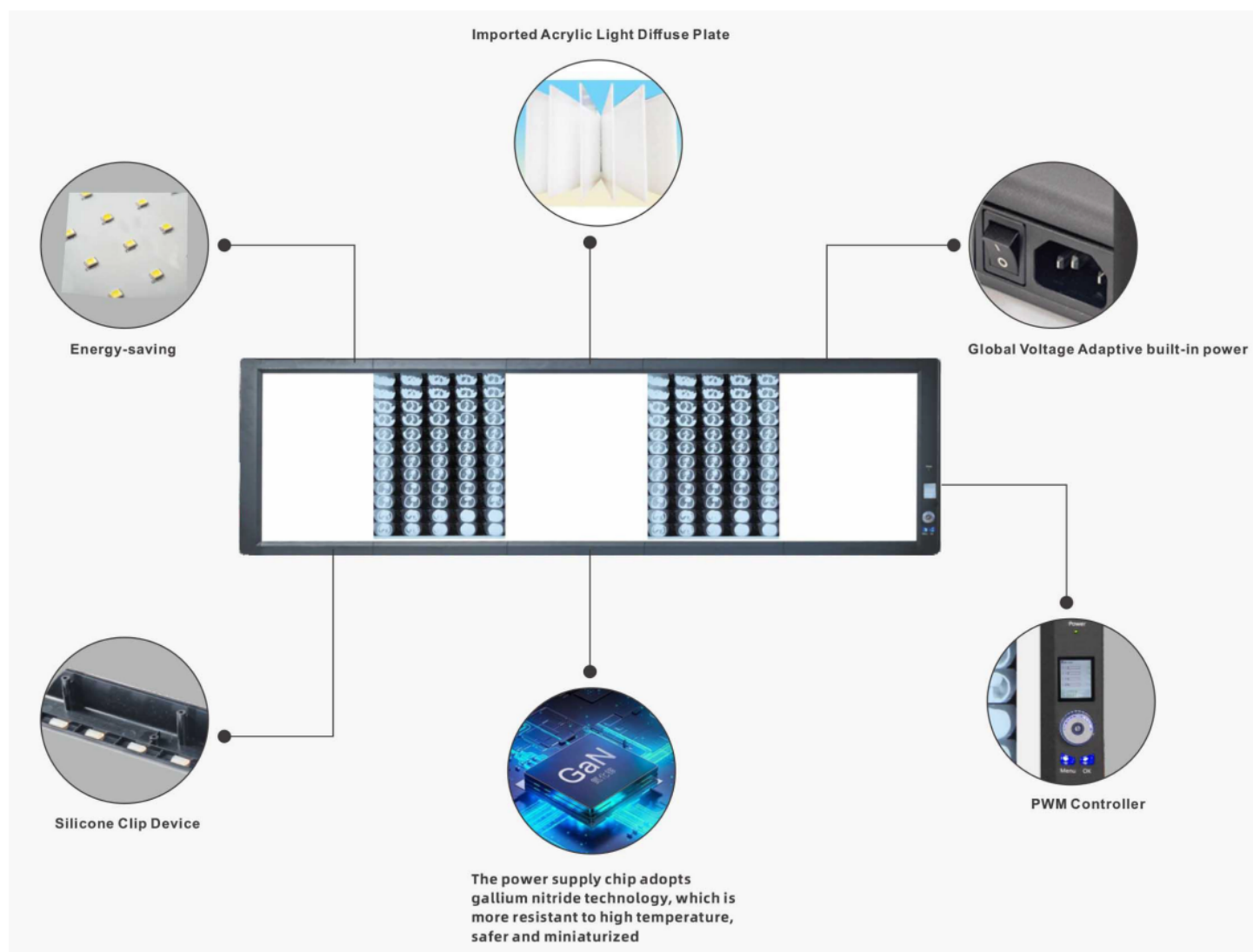
Area of Use: Normal Care to High Care Wards, Medical Consultation Rooms, Intensive Care Units, Trauma Units, Recovery, Pre-Op, Theatre and Clinics.

Intended Use: The HU-XRU Slim-line aluminium extruded X-Ray viewing screen is surface mounted with integrated film holder to suit the specified size. The device is intended to be used by doctors / medical practitioners and nursing staff to view film images for primary image interpretation.



HU-B-XRU-LED SPECIFICATIONS

SPECIFICATIONS:	
Description:	A steel/plastic profile box, with a screen to view X-Rays. It is designed to remove and attach the film easily.
Plates:	Various sizes available
Installation Position:	Wall Mounted





HU-XRU-LED CONFIGURATIONS:



Single(ZG-1)



Double(ZG-2)



Triple(ZG-3)



Quadruple(ZG-4)

Model NO.	Single(ZG-1)	Double(ZG-2)	Triple(ZG-3)	Quadruple(ZG-4)
External Size(mm)	480x502x38	840x502x38	1200x502x38	1560x502x38
Visual Size(mm)	360x422	720x422	1080x422	1440x422
Max.Power	30W	60W	90W	120W
Maximum X-Ray film reading size	17x14inch (355.6x431.8mm)			
Light Source	super high brightness SMD LED 780pc/panel; CT > 6500K; lifespan of 100000hrs			
Electric Parameters	Global Voltage Adaptive built-in power;AC90V-240V;50/60Hz			
Brightness Setting	1.77inch LCD display with0-100 stages brightness adjustment,minimum brightness≤300cd/m2 and the maximum brightness≥6000cd/m2.			
Clip device	Silicone clip device			
Mount Type	Wall mounted ; Bracket type (optional)			
Application Films	General film,digital film,breast mamography film			
Sensor function	Separate control of each panel,automatic sensing function,plug is bright,memory function,delay power off function			
Viewing Uniformity	≥90%			

Model NO.	Five panel	Six panel
External Size(mm)	1920x502x38	2280x502x38
Visual Size(mm)	1800x422	2160x422
Max.Power	150W	180W
Maximum X-Ray film reading size	17x14inch (355.6x431.8mm)	
Light Source	super high brightness SMD LED 780pc/panel; CT > 6500K; lifespan of 100000hrs	
Electric Parameters	Global Voltage Adaptive built-in power;AC90V-240V;50/60Hz	
Brightness Setting	1.77inch LCD display with0-100 stages brightness adjustment,minimum brightness≤300cd/m2 and the maximum brightness≥6000cd/m2.	
Clip device	Silicone clip device	
Mount Type	Wall mounted ; Bracket type (optional)	
Application Films	General film,digital film,breast mamography film	
Sensor function	Separate control of each panel,automatic sensing function,plug is bright,memory function,delay power off function	
Viewing Uniformity	≥90%	