XVIEW *ECONOMY*

LED X-RAY VIEW BOX

Both sizes comes with dimmer (intensity controller) and film sensor (Auto Switch)

Single Film   1 Dimmer and 1 Sensor
Double Film   2 Dimmers and 2 Sensors

Characteristics:

- X-Ray viewer with a thickness of 70mm (less than 3 inches)
- High brightness of upto 3000 Lux, exclusive for viewing detail image freely
- Excellent uniformity of luminance which is more than 85%
- Adopt LED light source with life of 100,000 hours
- Free from flickering, hence reduced eye-fatigue
- Film hanging clips are made from the best quality of unbreakable plastic
- Inbuilt power supply
- Wall mounted.
- 2 years off-site warranty

Please ask for Customization for modular Operation Theatre

Diagram labels:
- Aluminium Alloy, All 4 Sides (Powder Coated)
- Green Dot indicates Sensor Position
- Film Hanging Clips
- M S Cabinet (Powder Coated)
- Acrylic Sheet
- Fuse
- Switch
- Power Cord Socket
- Dimmer

70 MM Thickness

2 YEARS WARRANTY

Parameters		
	Single Film	**Double Film**
	● Sensor ● Dimmer	
View Area (inches L x H)	14 x 17"	28 x 17"
External Dimension (MM) L X H X T	423 x 515 x 70 (MM)	773 x 515 x 70 (MM)
Light Source	LED	LED
Colour Temp.	6000-6500K	6000-6500K
Brightness	UPTO 3000 LUX	UPTO 3000 LUX
LED Life	100,000 Hours	100,000 Hours
Power	AC 100-270V (47-53 HZ)	AC 100-270V (47-53 HZ)
Power Supply	10W	20W

● Sensor
● Dimmer

SoClean®

XVIEW
LED X-RAY VIEW BOX
Premium // Deluxe // Economy

Thickness: 25 mm   45 mm   70 mm

2 YEARS WARRANTY

2019 CATALOGUE

X VIEW PREMIUM

LED X-RAY VIEW BOX

Aluminium Alloy

Green Dot indicates Sensor Position

ABS

Acrylic Sheet

Fuse

Switch

Dimmer

Power Cord Socket

All the four sizes comes with dimmer (intensity controller) and film sensor (Auto Switch)

Single Film	1 Dimmer and 1 Sensor
Double Film	2 Dimmers and 2 Sensors
Three Film	3 Dimmers and 3 Sensors
Four Film	4 Dimmers and 4 Sensors
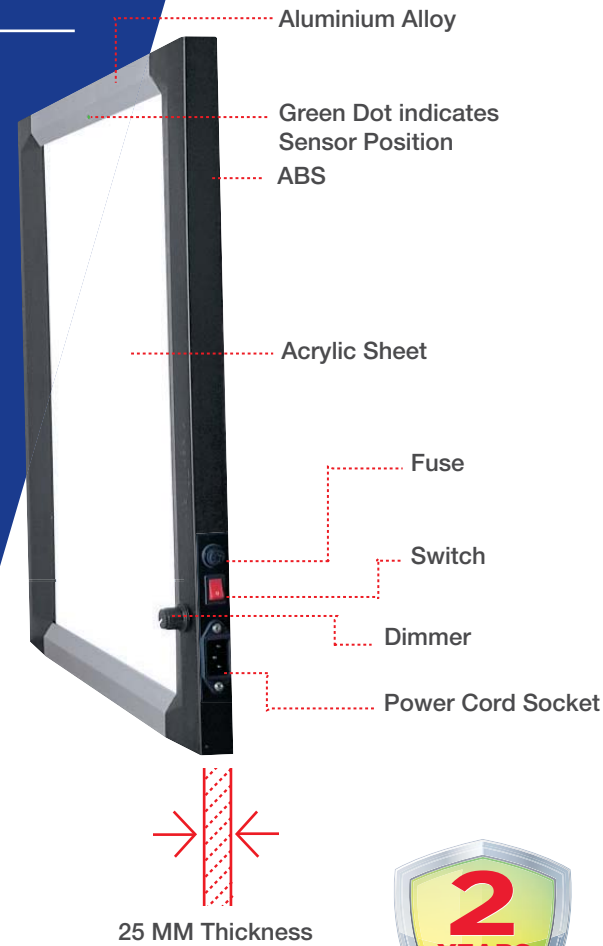
Characteristics:

- Slimmest X-Ray viewer with a thickness of 25mm (Just 1 inch)
- High brightness of more than 7500 Lux, exclusive for viewing detail image freely
- Excellent uniformity of luminance which is more than 90%
- Adopt LED light source with life of 100,000 hours
- Free from flickering, hence reduced eye-fatigue
- Inbuilt power supply
- Wall & table mounted.
- 2 years off-site warranty

25 MM Thickness

2 YEARS WARRANTY

Please ask for Customization for modular Operation Theatre

Parameters			
Single Film	**Double Film**	**Three Film**	**Four Film**

● Sensor ● Dimmer

	Single Film	Double Film	Three Film	Four Film
View Area (inches L x H)	14 x 17"	28 x 17"	42 x 17"	56 x 17"
External Dimension (MM) L X H X T	505 x 504 x 25 (MM)	884 x 504 x 25 (MM)	1257 x 504 x 25 (MM)	1635 x 504 x 25 (MM)
Light Source	LED	LED	LED	LED
Colour Temp.	8000K	8000K	8000K	8000K
Brightness	>7500 LUX	>7500 LUX	>7500 LUX	>7500 LUX
LED Life	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours
Power	AC 100-270V (47-53 HZ)	AC 100-270V (47-53 HZ)	AC 100-270V (47-53 HZ)	AC 100-270V (47-53 HZ)
Power Supply	30W	60W	90W	120W

X VIEW DELUXE

LED X-RAY VIEW BOX

Aluminium Alloy

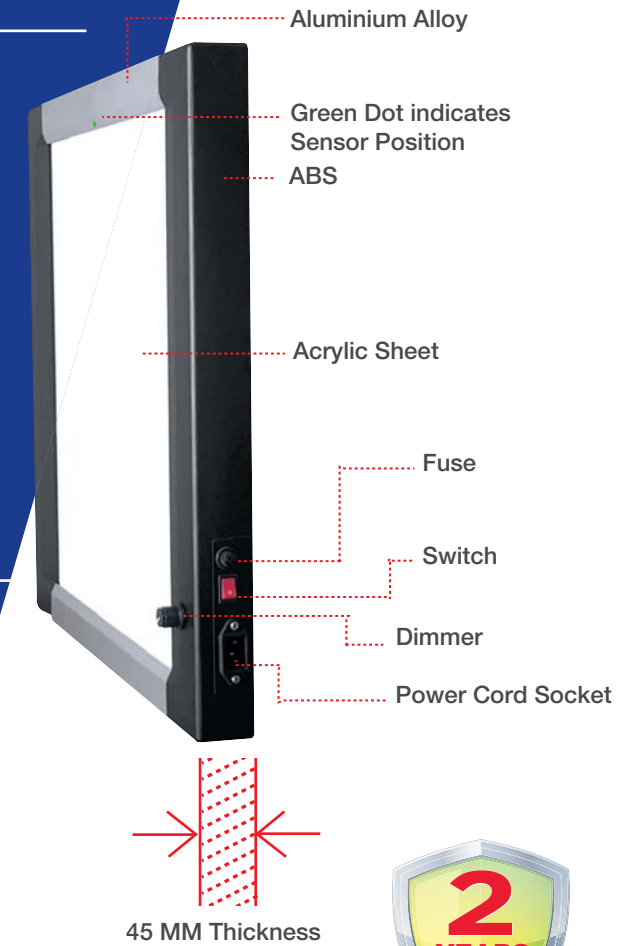Green Dot indicates Sensor Position

ABS

Acrylic Sheet

Fuse

Switch

Dimmer

Power Cord Socket

All the four sizes comes with dimmer (intensity controller) and film sensor (Auto Switch)

Single Film	1 Dimmer and 1 Sensor
Double Film	2 Dimmers and 2 Sensors
Three Film	3 Dimmers and 3 Sensors
Four Film	4 Dimmers and 4 Sensors

Characteristics:

- X-Ray viewer with a thickness of 45mm (less than 2 inches)
- High brightness of more than 10000 Lux, exclusive for viewing detail image freely
- Excellent uniformity of luminance which is more than 90%
- Adopt LED light source with life of 100,000 hours
- Free from flickering, hence reduced eye-fatigue
- Inbuilt power supply
- Wall & table mounted.
- 2 years off-site warranty

45 MM Thickness

2 YEARS WARRANTY

Please ask for Customization for modular Operation Theatre

Parameters			
Single Film	**Double Film**	**Three Film**	**Four Film**

● Sensor ● Dimmer

	Single Film	Double Film	Three Film	Four Film
View Area (inches L x H)	14 x 17"	28 x 17"	42 x 17"	56 x 17"
External Dimension (MM) L X H X T	496 x 512 x 45 (MM)	866 x 512 x 45 (MM)	1217 x 512 x 45 (MM)	1570 x 512 x 45 (MM)
Light Source	LED	LED	LED	LED
Colour Temp.	7000K	7000K	7000K	7000K
Brightness	>10,000 LUX	>10,000 LUX	>10,000 LUX	>10,000 LUX
LED Life	100,000 Hours	100,000 Hours	100,000 Hours	100,000 Hours
Power	AC 100-270V (47-53 HZ)	AC 100-270V (47-53 HZ)	AC 100-270V (47-53 HZ)	AC 100-270V (47-53 HZ)
Power Supply	40W	80W	120W	160W