



#### We win lots of tenders and cooperate with famous brands including fortune 500 companies



### We Take Care Your Health













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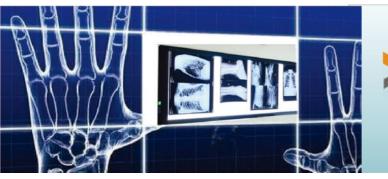








The original manufacturer of LED medical x-ray viewer



# radiology Negatoscope

As the purchase model of the world top 500 company and regular overseas tender winner, MST-4000 series LED X-ray film viewer use optimum quality materials, own the complete function and offer the affordable price. Compared with other brands, our advantage is obvious and attractive

#### **Features**



The premium high and very uniform illumination, be suit for clinic to observe CT,MR,X-Ray film or for photographers. >4000cd/cm2







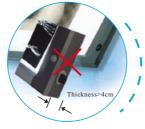
Lower illumination for Other brands



02

The design of thickness < 2.5cm. It is easy for installation with high space utilization rate and good-looking.





More thickness for Other brands



03

Light touching button to adjust lightness, figures to show the lightness state in the display screen



MST Series: Uniform ,stated high light intenstiy and sharp border when separated panel work

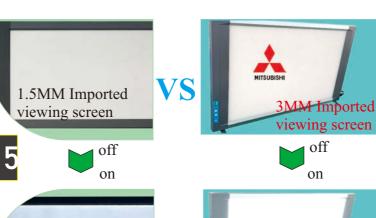




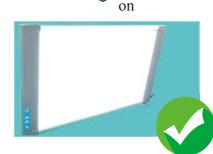
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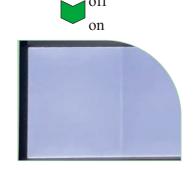
The screen would light up automatically when inserting the film and light off when taking off the film

Other brand: The light desperse to the other panel, intensity decrease and not uniform if separated panel work









1.5MM common

viewing screen

6mm Mitsubishi light board,more thinkness higher cost,fully light absorbing



06

The viewing screen and light-guiding panel are made by Mitsubishi Japan, excellent degree and uniformity, not easy to be yellow discoloration.



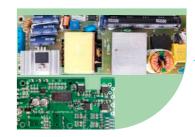
Back Light: More light, more heating,

more maintainace, light channeling

External adaptor for Other brands



Built-in AC to DC rectifier, energy saving and safety to the users, space saving without external adaptor. advance PMW technology



VS





08

Alluminium alloy frame with polishing and oxidized process, high hardness and high quality



High color temperature and illumination emitted by the LED light bar, LED light source with long lifespan up to 100,000 hours.





MST-4000 Series LED X-ray Illuminator not only bring vision effect, but also have more practical utility. The light diffusing systems provide much more uniformity illumination and intensity. The compact design and enamel finish ensure the durability. Even more, our cost-effective control keep supporting the most competitive price in the world.



- Ultra-thin negatoscopy-----saving space
- Ultra-high illumination----comprehensive application
- Low thermal and UV resistance---- more healthy
- Lead free ---- environment protection

#### **Specification**

Technical Data				
Union No.	Single Panel	Double Panel	Triple Panel	Quadruple Panel
Model	MST-4000I	MST-4000II	MST-4000III	MST-4000IV
Frame size	510X500X25mm	857X500X25mm	1223X500X25mm	1589X500X25mm
Visual size	361X442mm	714X442mm	1080X442mm	1446X442mm
Light Power	24W	48W	72W	96W
Light source	48 LEDS	96LEDS	144LEDS	192LEDS
Life span	100,000 hours			
Color tem	9300K			
Illumination	0-4500 cd/m2			
Voltage	AC90-240V 50/60Hz			





#### LED X-ray negatoscope

#### **MST-4000 Series**

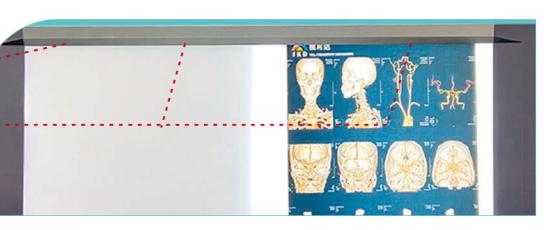


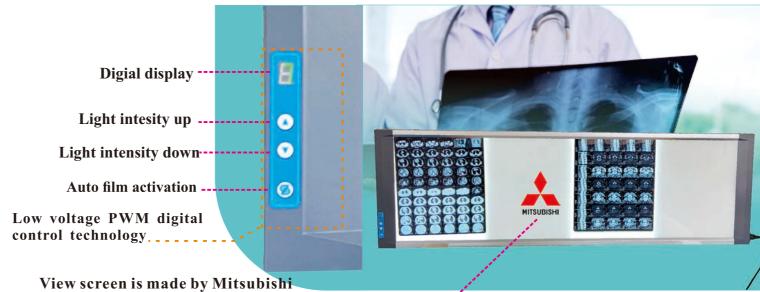
#### **Functions & Structures**

Full alluminium rear cover and up&down frame is made of advanced electrophoresis aluminum alloy

Advanced film cliper system

Auto film activation function





- ★ Film activation:
  - When the film is plugging in, the illuminator auto turns on, and turns off when the film is taken out.
- ★ Separate activation: If more than one panel, the illuminator will only lights on the bank which there is x-ray film plugging in.

The design of thickness < 2.5cm. It is easy for installation with high space utilization rate and good-looking.

Built-in AC to DC rectifier, energy saving and safety to the users, space saving without external adaptor.

AC power input





density.

## **NEGATOSCOPE**

Under the exemplary leadership and guidance of our expert professionals, we have been able to emerge as a trusted manufacturer and supplier of LED x-ray viewer. MST-4000 series LED X-ray negatoscope is very mature, affordable and widely applied with various medical film with different

With high demand in the market, this model won lots of project and tenders, and deeply cooperated

**MST-4000 Series** 



Provide you with more clearer imaging







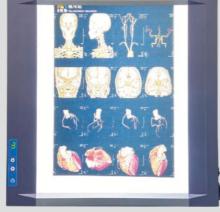
with many famous brands in the world



**Standard type** with wall mounted hole at the back board



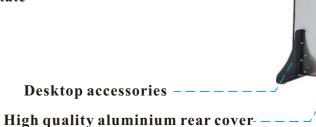






Mobile stand

Light touching button to adjust lightness, figures to display lightness state



Wall mounted hole



Slim, Durable and Effective. Environmental protection--No UV Emission. Long Life LED 100000 hours. Decreasing eyes fatigue. Noiseless and energy saving. It is more suitable for viewing medical film

The excellent selected material.

The excellent film clamping set. Imported acrylic plate High frequency digital PMW technology Light touching button to adjust lightness, Figures to display lightness state. Automatic sensing function.



Mobile type (option) with mobile stand

Objective to solve the problem of observing the patient's image film by hospital ward rounds of medical staff at any time













#### **Regular Overseas Tender Winner**





MST-400011 Double union





It adopts high brightness LED light source and microcomputer numerical control technology, high clean and bright film reading screen, wide range microcomputer brightness adjustment, energy saving and environmental protection, simple and clear appearance, harmonious integration into medical clean environment, humanized control, has become a good partner of doctors



Mobile type (option) with mobile stand















Automatic sensing: when the film is inserted into viewer, the individual union will be on automatically, and the other union will be in the off state, and the union will be automatically turned off when the film is removed. It avoid the reading interruption of medical staff from the light on from the other union without inserting film, so as to ensure the quality of film reading.







Application fields: hospital ward, operating room, emergency center, physical examination center, dental clinic and other medical units

## **NEGATOSCOPE**

MST-4000IV Quad union



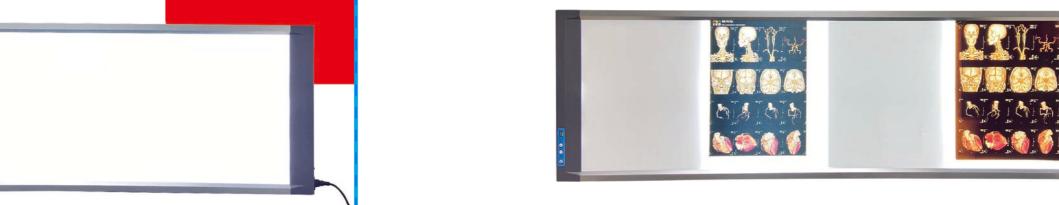




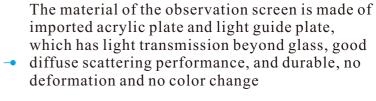
Desktop type
(option)
with one pair table
stand parts

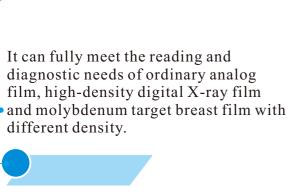
Mobile type
(option)
with mobile stand





Objective to solve the problem of observing the patient's image film by hospital ward rounds of medical staff at any time







According to the physiological

characteristics of human eyes, The color

long time, eyes are not easy to fatigue

temperature of LED is limited to be above

8000K, not dazzling, even if you watch for a

This product is mainly used for clinical diagnosis, clinical teaching, scientific research observation, CT, Mr, X-ray film.

It is suitable for orthopedics, internal medicine operation room and other departments that need to observe film



According to different product models and specifications, one, two, three or four films can be observed respectively or at the same time. It can be hung on the wall, or on the stand according to different needs. It can be placed on the table or moved on the ground.



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