



## 24-inch clinical Review Monitor

24 inch

2MP

Clinical Review

DICOM

GAMMA

The R241M is a 24-inch professional monitor with LED backlight. A product specially designed to meet the precise performance standards of observation, diagnosis, interventional nuclear medicine, and other medical applications, with built-in DICOM/GAMMA standard LUT. It is suitable for DR, digital gastrointestinal machine, DSA and other equipment for observation or diagnosis.

# Product Features

## 1.High resolution

With a resolution of up to 2 million pixels, it can fully display the details of medical images and meet the needs of medical institutions for accurate diagnosis.

## 2.Wide viewing angle

Viewed from the edge of the display, the grayscale shift is extremely small due to the wide viewing angle.

## 3.Compliant with DICOM/GAMMA standard

To ensure that the display always presents the most accurate image effect, Jusha will carefully measure and set each gray scale during the production process of the display, so as to ensure that the produced R241M display complies with the DICOM/GAMMA standard.

# Specification

Model No.	R241M
Backlight	LED
Size	24"
Active Display Area	476.64mm (H) x268.11mm (V)
Resolution	1920*1200
Aspect Ratio	16:10
Pixel Pitch	0.24825mm (H) x0.24825mm (V)
Response Time	20ms
Brightness (typ)	600cd/m <sup>2</sup>
Contrast Ratio	1000:1
Viewing Angle	≥178°
Interface	DVI x 1 VGA x 1
Video Input	DVI x 1 VGA x 1
Dimensions (With Stand)	517*377*152mm
Dimensions (Without Stand)	517*323*36.5mm
Net Weight (With Stand)	9.3kg
Net Weight (Without Stand)	6.5kg
Hole Spacing	VESA Standard: 75*75mm



Jusha medical display serves over 2 billion patients

JUSHA DISPLAY TECHNOLOGY CO.,LTD

📍 Unit A, 8F, 301 Hanzhongmen Street, Nanjing, Jiangsu, China

🌐 [www.jusha.com.cn](http://www.jusha.com.cn) ✉ [International@jusha.com.cn](mailto:International@jusha.com.cn)



+86/25/83305050