

# MEDICAL DIAGNOSTIC DISPLAY PROGRAM



# iM-MD33G

## 21.3"

## HIGH-PRECISION DICOM IMAGING DIAGNOSTIC DISPLAY



[www.imed-inc.com](http://www.imed-inc.com)



MADE IN CHINA



# iM-MD33G

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## HIGH-PRECISION DICOM IMAGING DIAGNOSTIC DISPLAY

The iM-MD33G is a 21.3-inch 3MP grayscale diagnostic display solution with a resolution of 1536x2048. It utilizes Reshin's professional display calibration technology to enhance the current image data, resulting in a true-to-life representation of medical images. This product is suitable for displaying medical images such as DR, C T, and MRI.





**LED Backlight**



**Up to DICOM Standard**



**Long Lasting Continuous  
Working Steadily**



**Brightness Stabilization  
System**



**Comply with International  
Medical Standard**

## 3MP MONO

Display Size	21.3"
Mono	16bit LUT
Resolution	1536×2048
Display Ratio	3 : 4
Brightness	2000 cd/m <sup>2</sup>
Contrast Ratio	1500 : 1 (TYP)
Signal Ports	DP/ DVI-D/ VGA/ BNC(SOG)
Power Supply	DC 24V
Power Consumption	≤60W max
MTBF	>50,000h
Brightness Stabilization	Brightness Stabilization System
Structural Appearance	Black Metal Shell, High Strength, Fast Heat Dissipation, Anti-interference
Dimension	377*485*60mm (W*H*D) (without Stand)
Weight	6.6±0.5 kg (without Stand)
Installation Standard	VESA 100x100 mm
Application	CT/ MRI/ DR/ PACS Diagnosis Workstation



# CONTACT

## US



### **Medical Monitors Industry; Made in China**

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