



24-inch **2MP IPS Diagnostic Monitor**

24HR513C-B



Versatility

General Radiology Viewing

Out-of-the-box $350\ cd/m^2\ DICOM\ calibration$ for radiology imaging.



^{*}This display is not intended for mammography.

Internal Front Calibration Sensor

The front-sensor allows calibration without the need for additional measuring equipment. It also helps maintain image quality with calibration software.



Focus View Mode | Pathology Mode

The Focus View Mode function allows you to review

specific parts of a medical image closely. Using just your mouse and keyboard, you can quickly select and focus on areas of concern while darkening the rest of the screen. Additionally, the Pathology Mode provides image clarity and accuracy as if you were looking at a microscope.





Streamlined and Efficient Workflow

Convenient Management with *LCS Medical

Conveniently manage this monitor with LCS Medical. With calibration complying with DICOM Part 14, this software enables precise and consistent display of medical images. It also enables efficient and simultaneus calibration for multiple monitors. LCS Medical supports Quality Assurance Tests that comply with international QC Standards including AAPM TG18, ACR, DIN-6868-157, IEC 62563-1, NYC PDM, JESRA X-0093, and RANZCR.







QA Test Report

Calibration Report QA Test

Daisy Chain

This monitor supports Daisy Chain Setup which enables you to reduce clutter on your desk and simplify cable management, leading to a productive workspace. For example, you can connect this display with two *3MP diagnostic monitors in a Daisy Chain Setup, displaying patient charts on this monitor and medical images on two 3MP monitors.



* The 3MP diagnostic monitor featured in the image is 21HQ513D.



* LG Calibration Studio Medical

User Convenience

User-friendly Monitor Stand with Bi-Directional Auto Pivot Support

This monitor is designed to be adjustable for the posture of users' image review. The ergonomically designed stand allows users to freely adjust the tilt, height, and swivel. It also features a bi-directional auto pivot function for added flexibility.





Supports a Variety of Interfaces, Including an HDMI Port

With HDMI, DisplayPort, and DVI-D input terminals, this monitor guarantees compatibility with a wide range of interfaces, enhancing user convenience.



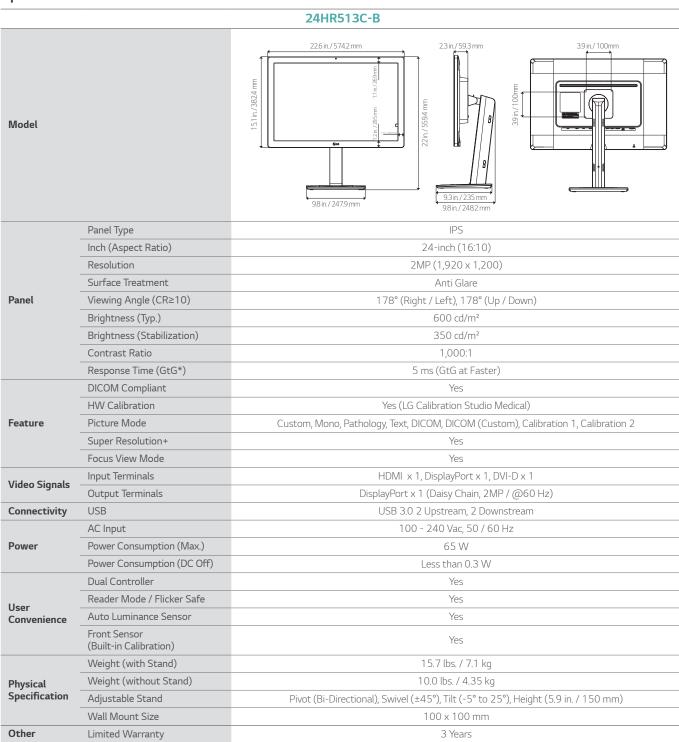




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Specification



FDA Class II, FDA 510(k) cleared

^{**} Specifications may vary by region and all features, standards, and other product specifications are subject to change without notice or obligation.





^{*} GTG : Gray to gray response time