About Barco

Focused on transforming the delivery of care, Barco connects healthcare professionals at every patient touchpoint, from the imaging room to radiology, through specialist consultations and into the surgical suite. We offer a network of medical imaging solutions that deliver the complete picture to support more informed decisions, when and where it matters most.
Increasing image volumes, the growing complexity of studies, and physical discomfort while reading are the three biggest challenges radiologists face today. That is the conclusion of a 2014 survey conducted by The MarkeTech Group. The solutions? Improved image quality (91%), a more efficient workflow (77%), and better display ergonomics (70%), as indicated by radiologists themselves.

We are able to provide capabilities that can improve the reading experience in all aspects: speed, accuracy, intuitiveness, flexibility and ergonomics. How? By offering a complete imaging solution – high-quality display, ultra-fast controller for fast image loading and manipulation and automated calibration & QA to ensure peak performance and uptime – in which all components function smoothly as a unified system.

Barco’s integrated technology platform enables us to develop a unique set of Intuitive Workflow features resulting in increased reading accuracy and decreased reading time. Only Barco display systems offer this diagnostic toolset, which adds a new dimension to radiologists’ workflow by streamlining frequent tasks with automated features. Designed to help you speed through your workload with ease, these built-in, easy-to-use functions appear at your command, seamlessly paving the way for effortless productivity and working comfort.

More than a medical display

Intuitive Workflow Tools line-up

![Click icons for video >](image)

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<tr>
<th>Display</th>
<th>Stop Motion</th>
<th>Zoom</th>
<th>Marking</th>
<th>Annotation</th>
<th>Measure</th>
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<th>Mark Filling</th>
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Visit [www.barco.com/IWT-compatibility](http://www.barco.com/IWT-compatibility) for detailed information about which IWT and accessories are compatible with your Barco monitor.
As a radiologist, with the eGFX Home Read Station you’re all set to start reading at home. It’s a flexible and mobile radiology workstation solution that assures dependable image quality and consistent workflow wherever and whenever you are working. Using an eGFX station connected over Thunderbolt™ 3, you can enjoy the same imaging performance, workflow productivity and tools at home as in the hospital.

Your benefits
- Preinstalled MXRT display controller for optimal performance
- Access to Barco’s suite of Intuitive Workflow Tools
- Aluminum design for lightweight performance
- Compact design and small footprint

The eGFX Home Read Station is subject to regional availability in North-America and Europe.

Remote radiology reading

QAWeb Enterprise helps you manage quality and assure compliance of your expanding healthcare enterprise with less effort, lower cost, and complete confidence. This fully automated and secure system guarantees consistent image quality and up-time for all PACS display systems within your facility and across your enterprise.

What makes QAWeb Enterprise so unique?
- Scalable: Powerful tools to manage workstations from anywhere, at anytime
- Flexible: Customize policies to meet your quality requirements
- Intuitive: Effortless compliance and smart reporting
- Secure: Assured security and patient privacy

QAWeb Enterprise video

Wants and woes of healthcare IT managers

Always a clear view

QAWeb Enterprise video

Learn more on remote reading for radiologists

Download QAWeb Enterprise

QAWeb Enterprise
Always a clear view
The only diagnostic display system explicitly designed for both PACS and multimodality breast imaging. Unique in its spectacular representation of calibrated color and grayscales. Remarkable in its 2D and 3D capabilities. Capable of both static and dynamic imaging.

**Your benefits**

- One display for all images to unify your workflow
- 12% more pixels to display more or larger images
- The brightest display on the market — delivers exceptional brightness resulting in more JNDs
- Barco Optical Glass™ reduces reflections and improves contrast
- Proven 10% higher detection when scrolling digital breast tomosynthesis images
- Up to 30% increased detection probability thanks to patented I-Luminate™ technology
- Optimized for the standard field of vision and low reflection to minimize eye-fatigue
- Intuitive workflow tools selectively dim/boost and focus light for closer inspection
- Cleared for multimodality breast imaging, incl. breast tomosynthesis, 3D mammography, breast MRI, breast ultrasound, CT and ultrasound, including vascular and gynecological ultrasound

12 ways Coronis Uniti helps increase breast cancer detection

**Coronis Fusion by the numbers**

Coronis Fusion, perfected for color imaging with vivid and calibrated colors to help you see important color image details. Ergonomically designed to reduce repetitive stresses. Optimized for an efficient workflow with clinical tools proven to increase accuracy and decrease reading times.

**Your benefits**

- Bright, calibrated luminance of 600 cd/m² for the lifetime of the display
- Uniform luminance with patented Color PPU technology
- High contrast of 2000:1 to see subtle image details
- SteadyColor™ calibration technology to see details in the important color content of images
- Wide Gamut display
- Wide viewing angle in your field of view
- Higher brightness allows you to see more details with less eye strain
- SoftGlow™ task and wall lighting
- SpotView™ to see more details in the image more quickly — increased accuracy and decreased reading time
- Auto QA and compliance tests meet the latest regional standards
- Assure compliance and uptime of all your PACS workstations
- Intervention-free QA saves time, reduces effort and cost

**Models and options**
A family of diagnostic displays ideal for high-quality imaging of diagnostic modalities.
Engineered down to the smallest detail to ensure perfect luminance and DICOM compliance.

Your benefits
- Highest brightness and contrast - luminance ratio exceeds ACR guidelines
- Exceptional local contrast optimized for faster reading
- Subtle details are more conspicuous for easy detection (Per Pixel Uniformity)
- Real-time intervention-free calibration and QA
- Factory-fit glass front cover reduces reflections (<0.5%)
- Comes with i-Luminate to aid in seeing subtle image details

A family of diagnostic displays that bring dependable diagnostic imaging to its true potential. Nio’s proven technologies ensure diagnostic confidence at all times, making it the standard for the radiology reading room.

Your benefits
- Most efficient dual-head option on the market
- Highest brightness and contrast - luminance ratio exceeds ACR guidelines
- Minimal image manipulations - less windowing, leveling, zooming & panning
- More DICOM JNDs to see more subtle details quicker
- Uniform image rendering center to edge
- Factory-fit front cover reduces reflection and improves visible contrast

More screen, more mammo
Nio Color 5MP
- Designed for radiology and mammography with 3:4 body-like aspect ratio
- Smooth and long-lasting calibrated colors and grays with SteadyColor technology
- Front sensor and QAWeb for always-on compliance
## Diagnostic Displays

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<tr>
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<th>3MP</th>
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<td>MDCC-4430</td>
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### Specifications

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<td>Additional MXRT graphics controller options, Additional service and warranty options</td>
<td>Additional MXRT display controller options, Additional service and warranty options</td>
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</table>
Clinical displays

A family of clinical displays for use in key clinical specialties and dental practices. Eonis delivers unmatched image consistency – providing healthcare professionals with consistent images, wherever they are – to make collaboration between specialists easier. Eonis displays can be managed centrally with QARWeb.

**Your benefits**

- Designed and approved for hospital and dental environments
- Ambient Light pre-sets for dark rooms, offices and the OR
- Supports efficient interdisciplinary collaboration with consistent quality controlled images
- Cleanable displays for infection control (70% alcohol-based cleaning agents), safe for near-patient use
- Efficient and intelligent enterprise IT workflow thanks to a built-in sensor with software tool to manage quality and assets
- Lowest cost-of-ownership over time without a need for capital budget

**Eonis put to the test**

Eonis vs consumer displays

Are you a dentist working in Germany?

Visit www.barco.com/de/dental to find a solution that complies with the DIN 6868-157 standard.
## CLINICAL DISPLAYS

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<th>MDRC-2222, Option BL</th>
<th>MDRC-2222, Option WP</th>
<th>MDRC-2324, Option BL</th>
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<td>Eonis 21”</td>
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## MODALITY SPECIFICATIONS

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## Medical device regulations

### Safety Standards:
- IEC 60601-1: 2012 Edition 3.1
- EN 60601-1-2:2008

### EMC Standards:
- IEC 60601-1-2-2:2014
- EN 60601-1-2-2008
- FCC Part 15 Class B

## Options
- DC Power Extension Cable (Length: 3000 mm)
Surgical displays

A family of surgical displays designed for real-time critical imaging in the operating room. The portfolio comprises near-patient and large-screen displays for use in any environment where surgical procedures are carried out, including the endoscopy room, interventional suite or hybrid OR. Available in high definition or 4K ultra-high definition.

Your benefits

- Deep blacks and accurate colors from any viewing angle
- 4:4:4 chroma subsampling for impeccable color accuracy
- Near-zero latency provides perfect surgical hand-eye coordination
- Improved visualization in high ambient light environments
- Backlight output stabilization guarantees image stability and brightness over the lifetime of the display
- Cleanable infection control design complies with strict OR hygiene standards
- Unique cable management system makes it easy to install and disinfect
- Automated failover feature so a backup signal is always available
- Perfect match with Barco’s Nexxis OR-over-IP platform for full OR integration

4 ways 4K changes surgical imaging:

Download ebook

Fabulous 4K in the OR

Watch video
**SURGICAL DISPLAYS**

**ENDOSCOPY DISPLAYS**

**LARGE SCREEN DISPLAYS**

### SPECIFICATIONS

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<td>1400:1</td>
<td>1300:1</td>
<td>1300:1</td>
<td>1300:1</td>
<td>1300:1</td>
<td>1300:1</td>
<td>1400:1</td>
</tr>
<tr>
<td>Screen protection</td>
<td>Double-side anti-reflective PMMA protective cover</td>
<td>Double-side anti-reflective PMMA protective cover</td>
<td>Scratch-resistant 2-side anti-reflective alkali-aluminosilicate glass cover</td>
<td>Double-side anti-reflective alkali-aluminosilicate glass cover</td>
<td>Scratch-resistant 2-side anti-reflective alkali-aluminosilicate glass cover</td>
<td>Scratch-resistant 2-side anti-reflective alkali-aluminosilicate glass cover</td>
<td>Scratch-resistant 2-side anti-reflective alkali-aluminosilicate glass cover</td>
<td>Double-side anti-reflective glass protective cover (option)</td>
<td></td>
</tr>
<tr>
<td>Cable management</td>
<td>n/a</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Cleanability</td>
<td>IP21 (IP5x front)</td>
<td>IP21 (IP5x front)</td>
<td>IP21 (IP45 front side)</td>
<td>IP20 (IP45 front side only)</td>
<td>IP20 (IP45 front side only)</td>
<td>IP20 (IP45 front side only)</td>
<td>IP20 (IP45 front side only)</td>
<td>IP21 (IP45 front side)</td>
<td>IP20 (IP45 front side)</td>
</tr>
<tr>
<td>Failover</td>
<td>n/a</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Video input signals</td>
<td>2x DVI, VGA, RGBS / YPbPr, S-video, Composite video, 3G-SDI</td>
<td>DVI-I (HDMI support), RGB/YPbPr, S-video, Composite video, 3G-SDI, DisplayPort (1.1a) Optional Integrated Nexvis MNA-120 network adapter / 2nd DVI / 2nd SDI</td>
<td>DVI-I (1-DVI-HDMI support), RGB/YPbPr, S-video, Composite video, 3G-SDI, DisplayPort (1.1a) Optional Integrated Nexvis MNA-120 network adapter / 2nd DVI / 2nd SDI</td>
<td>2x DP, 1x DP 1.2 MST, 2x HDMI 2.0 / 3x DVI / 3x 3G-SDI Optional: Quad-link NEXVIS MNA-240 network adapter</td>
<td>2x DP, 1x DP 1.2 MST, 2x HDMI 2.0 / 3x DVI / 3x 3G-SDI Optional: Quad-link NEXVIS MNA-240 network adapter</td>
<td>2x DP, 1x DP 1.2 MST, 2x HDMI 2.0 / 3x DVI / 3x 3G-SDI Optional: Quad-link NEXVIS MNA-240 network adapter</td>
<td>2x DP, 1x DP 1.2 MST, 2x HDMI 2.0 / 3x DVI / 3x 3G-SDI Optional: Quad-link NEXVIS MNA-240 network adapter</td>
<td>2x DP, 1x DP 1.2 MST, 2x HDMI 2.0 / 3x DVI / 3x 3G-SDI Optional: Quad-link NEXVIS MNA-240 network adapter</td>
<td>2x DP, 1x DP 1.2 MST, 2x HDMI 2.0 / 3x DVI / 3x 3G-SDI Optional: Quad-link NEXVIS MNA-240 network adapter</td>
</tr>
<tr>
<td>Video output signals</td>
<td>SDI / S-video / Composite video, 3G-SDI / YPbPr</td>
<td>DVI-I / DVI-D / Mini-DVI / 2x Mini-DVI / 2x SDI / 2x 3G-SDI / Composite video</td>
<td>DVI-D / 2x SDI / 3G-SDI / Composite video</td>
<td>DVI-D / 2x SDI / 3G-SDI / Composite video</td>
<td>DVI-D / 2x SDI / 3G-SDI / Composite video</td>
<td>2x 3G-SDI / 3G-SDI Input (loop through), 2x SDI / 3G-SDI</td>
<td>DVI (screen clone) 3G-SDI / Option: 3G-SDI</td>
<td>DVI (screen clone) 3G-SDI / Option: 12G-SDI</td>
<td>n/a</td>
</tr>
<tr>
<td>Medical device regulation</td>
<td>FDA &amp; EC: Endoscopic and Surgical Imaging (Class I)</td>
<td>FDA &amp; EC: Endoscopic and Surgical Imaging (Class I)</td>
<td>FDA &amp; EC: Endoscopic and Surgical Imaging (Class I)</td>
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<td>FDA &amp; EC: Endoscopic and Surgical Imaging (Class I)</td>
<td>FDA &amp; EC: Endoscopic and Surgical Imaging (Class I)</td>
</tr>
<tr>
<td>Package includes</td>
<td>• WMM 25WD display 18-month all-inclusive warranty</td>
<td>• MDSC display 5-year all-inclusive warranty</td>
<td>• MDSC display 5-year all-inclusive warranty</td>
<td>• MDSC display 5-year all-inclusive warranty</td>
<td>• MDSC display 5-year all-inclusive warranty</td>
<td>• MDSC display 5-year all-inclusive warranty</td>
<td>• MDSC display 5-year all-inclusive warranty</td>
<td>• MDSC display 5-year all-inclusive warranty</td>
<td>• MDSC display 5-year all-inclusive warranty</td>
</tr>
<tr>
<td>Options</td>
<td>• Ask about our different model options and associated accessories</td>
<td>• Touchscreen (WMM 25WDTP)</td>
<td>• Ask about our different model options and associated accessories</td>
<td>• Ask about our different model options and associated accessories</td>
<td>• Ask about our different model options and associated accessories</td>
<td>• Ask about our different model options and associated accessories</td>
<td>• Ask about our different model options and associated accessories</td>
<td>• Ask about our different model options and associated accessories</td>
<td>• Ask about our different model options and associated accessories</td>
</tr>
</tbody>
</table>

**Notes:**
- **Warranty:** 18 months for AMM 25SWTD, 3 years for other models.
- **Active screen size:** Dimensions provided in millimeters.
- **Screen technology:** Details about the type of technology used for each model.
- **Diagonal size:** Display size in inches.
- **Aspect ratio:** The ratio of the width to the height of the display.
- **Native resolution:** The resolution of the display.
- **Luminance:** Maximum brightness of the display.
- **Contrast ratio:** The ratio of the maximum brightness of the display to its darkest level.
- **Screen protection:** Types of protective covers used for each model.
- **Cable management:** Whether the cables are included or not.
- **Cleanability:** Cleanability ratings for each model.
- **Failover:** Whether failover is supported or not.
- **Video input signals:** Types of input signals supported by each model.
- **Video output signals:** Types of output signals supported by each model.
- **Medical device regulation:** Regulations for medical device usage.
- **Package includes:** Included items for each model.
- **Options:** Additional options available for each model.
Barco's MDMX family is a series of in-wall consoles for the operating room. Combine and view multiple images, by relying on an intuitive control system. The consoles have built-in Nexxis functionality and a programmable Nexxis button, so they can be integrated easily within both new and existing Nexxis systems.

### Your benefits

> Enjoy ergonomic viewing support for everyone in the OR, from doctors and nurses to trainees
> Place multiple images or video sources next to each other
> Don’t lose space, the consoles are built into the OR wall
> Interact with remote-PC video sources as if you’re in front of them

### Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>Warranty</th>
<th>Active screen size</th>
<th>Screen technology</th>
<th>Diagonal size</th>
<th>Aspect ratio</th>
<th>Native resolution</th>
<th>Luminance</th>
<th>Contrast ratio</th>
<th>Screen protection</th>
<th>Cleanability</th>
<th>Video input signals</th>
<th>Medical device regulations</th>
<th>Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>MDMX-24400 GNTB</td>
<td>2 years</td>
<td>15&quot;: 376 x 73 mm (14.8 x 2.9&quot;) 24&quot;: 527 x 296 mm (20.8 x 11.7&quot;)</td>
<td>15&quot;: MVA/WLED 24&quot;: IPS/WLED</td>
<td>1388 mm (54.6&quot;)</td>
<td>16:9</td>
<td>1528 x 1080</td>
<td>300 cd/m²</td>
<td>2000:1</td>
<td>Protective, anti-reflective glass front cover</td>
<td>N/A</td>
<td>1 x 10GbE Fiber Optic Interface for 24&quot; FHD Nexxis link</td>
<td>Medical device Class I</td>
<td></td>
</tr>
<tr>
<td>MDMX-25500 GNNB</td>
<td>2 years</td>
<td>1210 mm x 680 mm (47.6 x 26.8&quot;)</td>
<td>IPS/WLED 15&quot;: MVA/WLED 24&quot;: IPS/WLED 49&quot;: IPS/WLED</td>
<td>15&quot;: 384 mm (15.1&quot;) 24&quot;: 605 mm (23.8&quot;) 49&quot;: 1232 mm (48.5&quot;)</td>
<td>15&quot;: 160.1 24&quot;: 16.9 49&quot;: 16.9</td>
<td>3840 x 2160</td>
<td>500 cd/m²</td>
<td>1100:1</td>
<td>Protective, non-reflective glass cover</td>
<td>N/A</td>
<td>2 x 10GbE Fiber Optic Interface for 2x mobile device connectivity on front</td>
<td>Medical device Class I</td>
<td></td>
</tr>
<tr>
<td>MDMX-22449 GNTB</td>
<td>2 years</td>
<td>15&quot;: 376 x 73 mm (14.8 x 2.9&quot;) 24&quot;: 527 x 296 mm (20.8 x 11.7&quot;) 49&quot;: 1074 x 624 mm (42.3 x 23.8&quot;)</td>
<td>IPS/WLED</td>
<td>49&quot;: 1074 x 624 mm (42.3 x 23.8&quot;)</td>
<td>15&quot;: 160.1 24&quot;: 16.9 49&quot;: 16.9</td>
<td>3840 x 2160</td>
<td>500 cd/m²</td>
<td>11000:1</td>
<td>Protective, non-reflective glass cover</td>
<td>N/A</td>
<td>4 x 10GbE Fiber Optic Interface for 4x mobile device connectivity on front</td>
<td>Medical device Class I</td>
<td></td>
</tr>
</tbody>
</table>

### Options

- Touchscreen
- Neutrik opticalCON accessories
- Keyboard/trackpad module
- Ask about our different model options and associated accessories
- Additional service and warranty options

- Touchscreen
- 1 or 2 keyboard/trackpad modules
- Ask about our different model options and associated accessories
- Additional service and warranty options

IN-WALL SURGICAL CONSOLES
A range of displays that offer an intuitive, ergonomic touch experience, specially designed for use in a medical environment. They can be used for a variety of applications, including the digital operating room and medical carts. Wherever clinicians need access to detailed information, at the touch of a fingertip.

Your benefits

- Multi- and single-touch functionality for quick operation
- Ergonomic interaction, even when wearing gloves
- Fit for use in highly demanding, mission-critical environments
- Special design that allows for easy cleaning and infection control
- Easy to install, whether on carts, arms or booms

Models and options
# TOUCH DISPLAYS AND USER INTERFACES

## SPECIFICATIONS

<table>
<thead>
<tr>
<th>Warranty</th>
<th>Active screen size</th>
<th>Screen technology</th>
<th>Diagonal size</th>
<th>Aspect ratio</th>
<th>Native resolution</th>
<th>Luminance</th>
<th>Contrast ratio</th>
<th>Screen protection</th>
<th>Cleanability</th>
<th>Video input signals</th>
<th>Medical device regulations</th>
<th>Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 years 3 years</td>
<td>518.4 mm x 324 mm (20.4&quot; x 12.7&quot;)</td>
<td>TFT Color LCD IPS</td>
<td>24.0&quot; (609.6 mm)</td>
<td>16:10</td>
<td>2MP (1920 x 1200)</td>
<td>300 cd/m²</td>
<td>1000:1</td>
<td>PCAP touchscreen</td>
<td>N/A</td>
<td>DisplayPort, DVI-I</td>
<td>FDA &amp; EC: Viewing of medical radiology images (Class I)</td>
<td>• Additional service and warranty options • High-bright and white version</td>
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<tr>
<td>3 years</td>
<td>476 x 268 mm (18.7&quot; x 10.5&quot;)</td>
<td>TFT Color LCD IPS</td>
<td>47.5&quot; (546 mm)</td>
<td>16:9</td>
<td>2MP (1920 x 1080)</td>
<td>300 cd/m²</td>
<td>1000:1</td>
<td>PCAP touchscreen</td>
<td>N/A</td>
<td>DisplayPort, DVI-I</td>
<td>FDA &amp; EC: Viewing of medical radiology images (Class II)</td>
<td>• Additional service and warranty options • High-bright</td>
</tr>
<tr>
<td>3 years</td>
<td>432 mm x 324 mm (17&quot; x 12.7&quot;)</td>
<td>IPS-TFT Color LCD</td>
<td>23.8&quot; (541 mm)</td>
<td>4:3</td>
<td>2MP (1600 x 1200)</td>
<td>440 cd/m²</td>
<td>1500:1</td>
<td>PCAP touchscreen</td>
<td>N/A</td>
<td>DisplayPort, DVI-I</td>
<td>FDA &amp; EC: Viewing of medical radiology images (Class I)</td>
<td>• Additional service and warranty options • High-bright</td>
</tr>
<tr>
<td>3 years</td>
<td>376 x 301 mm (14.8&quot; x 11.8&quot;)</td>
<td>TFT AM LCD</td>
<td>21.5&quot; (545 mm)</td>
<td>5:4</td>
<td>1MP (1280 x 1024)</td>
<td>330 cd/m²</td>
<td>1000:1</td>
<td>PCAP touchscreen</td>
<td>N/A</td>
<td>DisplayPort, DVI-I</td>
<td>FDA &amp; EC: Endoscopic and Surgical Imaging (Class I)</td>
<td>• Additional service and warranty options • High-bright</td>
</tr>
<tr>
<td>18 months 2 years 2 years</td>
<td>476 x 267 mm (18.7&quot; x 10.5&quot;)</td>
<td>TFT AM LCD</td>
<td>12.5&quot; (317 mm)</td>
<td>16:9</td>
<td>2MP (1920 x 1080)</td>
<td>250 cd/m²</td>
<td>1000:1</td>
<td>N/A</td>
<td>N/A</td>
<td>DisplayPort, DVI-I</td>
<td>Medical device, class I</td>
<td>• Additional service and warranty options • High-bright</td>
</tr>
<tr>
<td>527.04mm x 296.46mm</td>
<td>276 x 157 mm (10.8&quot; x 6.2&quot;)</td>
<td>AHVA (IPS alike)</td>
<td>23.8&quot; (604.7 mm)</td>
<td>16:9</td>
<td>2MP (1920 x 1080)</td>
<td>400 cd/m²</td>
<td>1000:1</td>
<td>N/A</td>
<td>N/A</td>
<td>DisplayPort, DVI-I</td>
<td>FDA &amp; EC: Viewing of medical radiology images (Class I)</td>
<td>• Additional service and warranty options • High-bright</td>
</tr>
</tbody>
</table>

## Barco technologies that make a difference
I-Guard™ front sensor

Ambient Light Compensation™ (ALC)

This integrated, patented front-of-screen photometer has become the industry-standard technology for monitoring image quality and DICOM consistency. The new generation of I-Guard has been improved to measure much finer gradations of colors spread over the color gamut of the display. Combined with Barco’s OAWeb service, it provides an easy-to-use tool for calibration and Quality Assurance.

Benefits
> Worry-free DICOM accuracy
> Continuous, automated QA of the entire optical stack
> Remote assessment of your display’s image quality

Uniform Luminance Technology™ (ULT)

Ensures that your diagnostic display system remains DICOM compliant under all lighting conditions by monitoring display brightness compared to the ambient light level in the room. In combination with OAWeb, ALC warns you when the ambient light level exceeds a predefined threshold.

Benefits
> DICOM compliance under all lighting conditions
> Optimal image quality in every environment so no detail goes unnoticed

Color Per Pixel Uniformity™ (PPU)

Measures and adjusts the luminance of each pixel and makes it permanently DICOM compliant. As such, PPU eliminates those luminance and color non-uniformities, making sure that your display is compliant with DICOM GSDF across the entire screen area.

Benefits
> Reduced screen noise
> Improved contrast and accuracy in fine details
> Improved image quality at a lower dose to the patient

Fusion

‘Fusion’ design replaces a dual-head display setup by a single, large-screen monitor without a hindering central bezel. It allows you to place more images on the screen – just the way you want – which has proven to increase productivity by up to 19% and reduce eye strain.

Benefits
> Improved reading productivity
> Easy side-by-side comparison of studies
> Reduced eye fatigue

Barco Optical Glass™

Reduces reflection, enhances image sharpness and viewing comfort. The multi-coated glass is highly durable, scratch-resistant, and protects the LCD panel from physical damage. A protective front cover – available on all Barco displays – further enhances the diagnostic experience.

Benefits
> Protection of your valuable LCD panel
> Improved image contrast & minimal reflections
> Easy and safe cleaning

Without I-Guard

DICOM compliance under all lighting conditions thanks to ALC

Without ULT

With ULT

Without PPU

With PPU

Without I-Guard

DICOM compliance under all lighting conditions

I-Guard video

Watch video

ULT technology highlight

Download

Coronis Fusion video

Watch video

Optical glass technology highlight

Download
A breakthrough LCD architecture offering a significantly wider viewing angle than competing LCD technologies. It ensures images are displayed more accurately and with a higher contrast ratio near the sides of the display. With IPS-Pro, the viewing angle is 120°, which is nearly twice the value achieved by other technologies.

**RapidFrame™**
For high-speed cine imaging without blur when reviewing multi-frame image sequences — such as tomosynthesis, breast ultrasound and breast MRI — or when hovering over the image with the magnifying glass, RapidFrame technology counteracts motion blur by providing a high pixel refresh rate.

**I-Luminate™**
This brightness boost system has proven to increase detection of microcalcifications by up to 30%. Simply push the I-Luminate™ ‘hot light’ button to temporarily boost your display brightness. Combined with Barco’s handy film clip, I-Luminate allows you to compare studies with film-based priors on the display.

**SteadyColor™ & SteadyGray™**
Around 90% of images generated are now in color and color is often used for additional functionality (e.g. combining Doppler images with ultrasound). In order to guarantee consistent, perceptually linear color and still meet the DICOM standard for grayscales, SteadyColor executes advanced calibration for both grayscales and all Just Noticeable Differences (JNDs). This is achieved using multiple sensors in combination with numerous 3D Look-Up Tables (LUTs). SteadyGray uses the same color calibration technology to achieve a more constant and consistent gray appearance.

**SpotView™**
SpotView creates a bright focal point on the screen, enhancing brightness and contrast inside a circular region of interest while dimming the surrounding image area. This heightens visibility of subtle differences in the image. With SpotView Mag, you can even double the size of the image so no detail goes unnoticed. There’s a proven increase in accuracy and decrease in reading time.

**DimView™**
DimView automatically dims the auxiliary displays used for patient worklists or dictation, reducing peripheral ambient light during readings so the eye can better focus on details on the diagnostic display.

**Benefits**
- Superior diagnostic accuracy
- Wider viewing angle improves multiuser viewing

**Benefits**
- High-speed cine imaging without blur for fast interpretation
- Increased screening efficiency due to highly efficient diagnostic workflow

**Benefits**
- Enhanced perception of small and low contrast details
- Simplified comparison with film-based studies
- Uninterrupted DICOM-compliance

**Benefits**
- Maximize the diagnostic value of color in images
- Maintain image quality and DICOM compliance under all lighting conditions

**Benefits**
- Better visibility of subtle differences in the image
- Extremely helpful when viewing pediatric extremities, breast calcifications and chest exams

**Benefits**
- Improved focus on the main display, no distractions
- More ergonomic reading experience

**SteadyColor™ technology highlight**
Before SteadyColor

**SteadyGray™**
SteadyGray uses the same color calibration technology to achieve a more constant and consistent gray appearance.

**SpotView™ video**

**DimView™ video**

**Download**
**SmartCursor™ / FindCursor™**

The use of multiple resolution displays in a PACS workstation results in the cursor often getting stuck traveling from one display to another, if you can even locate the cursor in the first place. SmartCursor maps the cursor to the correct places in the adjacent display. FindCursor indicates the location of the cursor with a highlighted circle.

**Benefits**

- Avoid losing time locating or moving the mouse cursor
- Smoother and faster workflow

**VirtualView™**

VirtualView provides radiologists with a virtual navigational head on the main display. It appears and disappears on user command, allowing you to add or remove this screen content at your convenience.

**Benefits**

- View other screen content more comfortably
- Ideal for viewing worklists, research, dictation, or ancillary tasks
- Reduce the number of displays needed; simplify the desktop

**Conference CloneView™**

Conference CloneView software is a high-performance, easy-to-use tool for projecting medical images from a diagnostic display onto a large screen, especially useful in classroom settings.

**Benefits**

- High-quality cloned image without losing pixel precision
- Fosters collaboration between peers
- Ideal during multi-disciplinary team meetings

**Application Appearance Manager™**

Application Appearance Manager allows you to individually manage the color profile and luminance of each application window so content appears as intended.

**Benefits**

- Seamlessly integrate color (e.g., color photos) into the diagnostic workflow
- Manage the luminance of application windows depending on image content

**User Profiles**

User Profiles creates a custom profile, set per modality and per user. It enables a quick environment switch for image type, such as a lower luminance for X-ray images and fig.

**Benefits**

- Read images according to your own preferences
- Automatically get the right display settings for every modality
- Easy to communicate and share images and data
- Fosters easy collaboration between peers

**SingleView™**

SingleView enables the use of the entire display as one display and eliminates any tearing down the center of the display.

**Benefits**

- More flexible desktop where images can be placed in the center of the screen
- More ergonomic viewing experience

**Screenshot**

Capturing ideal images for meetings and review, this tool enables you to take a screenshot of what is currently in focus.

**Benefits**

- Easy to communicate and share images and data
- Fosters easy collaboration between peers
Icon overview

- Standard 5-year warranty
- 10 bit Look Up Table
- 12 bit Look Up Table
- 30 bit Look Up Table
- LED backlight
- Integrated Ambient Light Compensation
- Backlight Output Stabilization
- Color display
- Grayscale display
- Anti-reflective protective front cover
- Anti-reflective protective front glass
- Diagnostic Luminance (Ultra bright display)
- Compliant with DICOM specifications
- Long-lifetime backlights
- Environmental-friendly product
- Seamless wide-screen desktop
- Integrated front-of-screen sensor
- Front-of-screen sensor
- Approved for medical use
- On Screen Display
- Per Pixel Uniformity correction
- QA software included
- Usable in portrait and landscape mode
- Touch screen interface
- Uniform Luminance technology
- Exceptionally wide viewing angle
- Ultra-smooth grayscale precision
- Widescreen aspect ratio
- DisplayPort interface
- Multiple built-in sensors
- Cleared for breast tomosynthesis
- ‘Hot light’ button
- High-speed cine imaging without blur
- Front consistency sensor
- DICOM grayscale and color
- Color Per Pixel Uniformity Correction
- Screenshot of image details
- Application Appearance Manager
- A virtual display
- Highlights region of interest
- Dims auxiliary displays
- Locates the mouse cursor
- Avoids the cursor getting stuck
- For large-screen projection
- 4K native display resolution of 4096 by 2160 pixels
- Allows daisy chaining of displays
- Displays a wide range of colors
- Glasses-based 3D technology
- Easily switch between 2 workstations attached to the display

Find the medical display solution you need in just two clicks!

Go to our online product finder at www.barco.com/productfinders/medicaldisplays
About Barco Healthcare

Improving the quality and value of care are the leading priorities for healthcare professionals today. At a time when the amount of data and demand for mobility are growing rapidly and quality and compliance regulations are becoming stricter, healthcare systems struggle to work more efficiently, and to provide personalized care to a growing number of patients in an affordable way.

Focused on transforming the delivery of care, Barco connects healthcare professionals at every patient touch point, from the imaging room, to radiology, through specialist consultations and into the surgical suite. We offer a network of medical imaging solutions that deliver the complete picture to support more informed decisions, when and where it matters most.

It’s why we are considered the gold standard for medical visualization and how we are there at every stage of the patient’s journey. So healthcare professionals can focus on patients’ needs and, in the end, achieve the best clinical outcome.

Barco, enabling bright outcomes


3 Mony Weschler, Montefiore Medical Center, 2012