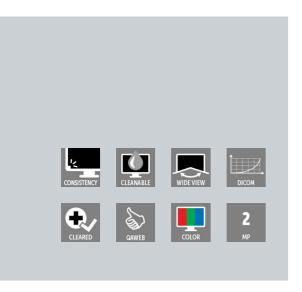
Eonis 22" (MDRC-2222 Option WP)

22" display for reviewing clinical images





- With front sensor for consistent images
- With remote QA management tools
- Fully cleanable

Eonis 22" is a clinical review display built with healthcare specialists in mind. It combines consistent image quality and an attractive, versatile design with networked quality assurance. This white version features a front glass panel, making it exceptionally cleanable, even with 70% alcohol cleaning agents.

High image quality

Eonis presents sharp, bright images. The display's unique front consistency sensor automatically aligns the image quality every time the display is switched on. The image consistency makes collaboration between specialists easier. They can discuss images with colleagues at multiple locations, knowing that everyone is seeing identical images.

Centralized quality assurance

Eonis displays come with Barco's cloud-based QAWeb Enterprise software, an online service for automated calibration, Quality Assurance and asset management. Praised in hospitals around the world, QAWeb Enterprise allows healthcare IT and PACS administrators to centrally and remotely manage image quality across the healthcare organization, at the click of a button.

Smart design, fit for purpose

Barco's Eonis display features multiple mounting options and connections. The user-friendly height, tilt and pivot adjustments of the base allow the monitor to be positioned for maximum comfort to help ease the physical strains of a long work day.

Please consult your Barco representative or distributor in your country or territory to confirm availability. A reference to any product or service on this site does not imply that such product is or will be available in your location.



Product specifications

EONIS 22" (MDRC-2222 OPTION WP)

General specifications	
Screen technology	LCD
Active screen size (diagonal)	546 mm (21.5°)
Active screen size (H x V)	476 x 268 mm (18.7 x 10.5*)
Aspect ratio (H:V)	16.9
Resolution	2MP (1920 x 1080 pixels)
Pixel pitch	2 MT (1350 X 1000 bixers)
	0.248 mm
Color imaging	Yes
Gray imaging	Yes
Bit depth	30 bit
Viewing angle (H, V)	178°
Ambient light presets	Yes, reading room selection
Front sensor	Yes, Front Consistency Sensor
Maximum luminance (panel typical)	300 cd/m²
DICOM calibrated luminance	180 cd/m²
Contrast ratio (panel typical)	1000:1
Response time ((Tr + Tf)/2) (typical)	7.5 ms
Housing color	RAL 9003
Video input signals	1x DVI-I
	1x DisplayPort
USB ports	1x USB 2.0 upstream (endpoint)
p	2x USB 2.0 downstream
- ··	
Power rating	100-240 Vac, 50/60 Hz, 0.5-0.27 A
Power consumption	20 W (nominal)
	< 0.5 W (hibernate)
	< 0.5 W (standby)
Dimensions with stand (W x H x D)	Portrait: 337 x 525~602 x 201 mm
Difficiations with static (W X II X D)	
	Landscape: 514 x 388~498 x 201 mm
Dimensions w/o stand (W x H x D)	Portrait: 315 x 514 x 67 mm
	Landscape: 514 x 315 x 67 mm
Dimensions packaged (W x H x D)	700 x 240 x 460 mm
Net weight with stand	6.4 kg
Net weight w/o stand	4.1 kg
Net weight packaged	7.8 kg (without optional accessories)
Tilt	-5° to +22°
Pivot	90°
	110 mm
Height adjustment range	
Height adjustment range	
Mounting standard	VESA (100 mm)
Mounting standard Screen protection	VESA (100 mm) Protective, anti-glare glass cover
Mounting standard Screen protection Recommended modalities	VESA (100 mm) Protective, anti-glare glass cover All digital images, except digital mammography
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Mounting standard Screen protection Recommended modalities	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography EDA Class 1, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A1:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A1:2014
Mounting standard Screen protection Recommended modalities	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class [, \$10(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2006 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 - R1:2012
Mounting standard Screen protection Recommended modalities	VESA (100 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2006 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014
Mounting standard Screen protection Recommended modalities	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 + A2:2013 IEC 60601-1:2005 + CORR 1:2006 + CORR 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014 EMI specific:
Mounting standard Screen protection Recommended modalities	VESA (100 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2006 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014
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Mounting standard Screen protection Recommended modalities	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class [, \$10(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2006 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014 EMI specific: IEC 60601-1:2:2014 (ed4) EN 60601-1-2:2015 (ed4) FCC part 15 Class B
Mounting standard Screen protection Recommended modalities	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography EDA Class 1, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 + A2:2013 IEC 60951-1:2005 + CORR 1:2006 + CORR 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C222 No. 60601-1:2014 EMI specific: IEC 60601-1:2:2014 (ed4) EN 60601-1-2:2015 (ed4) EN 60601-1-2:2015 (ed4) EN 60601-1-2:2015 (ed4) ECC part 15 Class B ICES-003 Level B
Mounting standard Screen protection Recommended modalities	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR 1:2006 + CORR 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22:2 No. 60601-1:2014 EMI specific: IEC 60601-1-2: 2014 (ed4) EN 60601-1-2: 2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI
Mounting standard Screen protection Recommended modalities	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography EDA Class 1, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 + A2:2013 IEC 60951-1:2005 + CORR 1:2006 + CORR 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C222 No. 60601-1:2014 EMI specific: IEC 60601-1:2:2014 (ed4) EN 60601-1-2:2015 (ed4) EN 60601-1-2:2015 (ed4) EN 60601-1-2:2015 (ed4) ECC part 15 Class B ICES-003 Level B
Mounting standard Screen protection Recommended modalities	VESA (100 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A2:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014 EMI specific: IEC 60601-1:2:2014 (ed4) EN 60601-1-2:2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI Environmental:
Mounting standard Screen protection Recommended modalities Certifications	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class 1, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2005 + A1:2019 + A1:2019 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A1:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014 EMI specific: IEC 60601-1:2: 2014 (ed4) EN 60601-1-2: 2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU ROHS, China ROHS, REACH, Canada Health, WEEE, Packaging Directive
Mounting standard Screen protection Recommended modalities	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, \$10(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A2:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22:2 No. 60601-1:2014 EMI specific: IEC 60601-1-2: 2014 (ed4) EN 60601-1-2: 2014 (ed4) EN 60601-1-2: 2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU ROHS, China ROHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable
Mounting standard Screen protection Recommended modalities Certifications	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography EDA Class 1, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety, specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A1:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A1:2:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014 EMI specific: IEC 60601-1-2:2014 (ed4) EN 60601-1-2:2015 (ed4) EN 60601-1-2:2015 (ed4) FCC part 15 Class B ICCS-003 Level B VCCI Environmental: China Energy Label, EU RoHS, China RoHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix DisplayPort video cable
Mounting standard Screen protection Recommended modalities Certifications	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A2:2011 + A2:2013 IEC 60601-1:2005 + CORR 1:2006 + CORR 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A1:2:014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C2:2 No. 60601-1:2014 EMI specific: IEC 60601-1:2:2014 (ed4) EN 60601-1-2:2015 (ed4) FC Opart 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU RoHS, China RoHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix USB cable Ix printed User Gluide (in English, other languages can be found on the documentation disc)
Mounting standard Screen protection Recommended modalities Certifications	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography EDA Class 1, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 + A2:2013 IEC 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 + A2:2013 IEC 60950-1:2005 + A1:2010 + A12:2014 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA (222 XD xD, 60601-1:2014 EMI specific: IEC 609501-1-2:2014 (ed4) EN 60601-1-2:2015 (ed4) EC part 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU RoHS, China RoHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix USB cable Ix printed User Guide (in English, other languages can be found on the documentation disc) Ix documentation disc
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Mounting standard Screen protection Recommended modalities Certifications	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, \$10(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2005 + A1:2019 + A1:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A1:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014 EMI specific: IEC 60601-1-2: 2014 (ed4) EN 60601-1-2: 2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU ROHS, China ROHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix printed User Guide (in English, other languages can be found on the documentation disc) Ix documentation disc Ix system sheet
Mounting standard Screen protection Recommended modalities Certifications Supplied accessories	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, \$10(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A2:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22:2 No. 60601-1:2014 EMI specific: IEC 60601-1-2: 2014 (ed4) EN 60601-1-2: 2014 (ed4) EN 60601-1-2: 2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU ROHS, China ROHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix USB cable Ix printed User Guide (in English, other languages can be found on the documentation disc) Ix system sheet Mains cables
Mounting standard Screen protection Recommended modalities Certifications Supplied accessories QA software	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class 1, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2019 + A1:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A1:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014 EMI specific: IEC 60601-1-2:2014 (ed4) EN 60601-1-2:2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU ROHS, China ROHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix printed User Guide (in English, other languages can be found on the documentation disc) Ix documentation disc Ix system sheet Mains cables GAWeb
Mounting standard Screen protection Recommended modalities Certifications Supplied accessories QA software Warranty	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, \$10(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-12005 + A1:2009 + A2:2013 EN 60950-12006 + A1:2010 + A11:2009 + A2:2011 + A2:2013 IEC 60601-12005 + CORR 1:2006 + CORR 2:2007 + AM1:12 EN 60601-12005 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C2:2 No. 60601-1:2014 EMI specific: IEC 60601-12:2014 (ed4) EN 60601-12:2015 (ed4) EN 60801-12:2015 (e
Mounting standard Screen protection Recommended modalities Certifications Supplied accessories QA software Warranty Operating temperature	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography EDA Class I, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2019 + A1:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A1:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22 2 No. 60601-1:2014 EMI specific: IEC 60601-1-2:2014 (ed4) ENI specific: IEC 60601-1-2:2015 (ed4) FCC part IS Class B ICCS-003 Level B VCCI Environmental: China Energy Label, EU ROHS, China ROHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix USB cable Ix printed User Guide (in English, other languages can be found on the documentation disc) Ix documentation disc Ix system sheet Mains cables OAWeb 3 years 0 °C to 40 °C
Mounting standard Screen protection Recommended modalities Certifications Supplied accessories QA software Warranty	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, \$10(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-12005 + A1:2009 + A2:2013 EN 60950-12006 + A1:2010 + A11:2009 + A2:2011 + A2:2013 IEC 60601-12005 + CORR 1:2006 + CORR 2:2007 + AM1:12 EN 60601-12005 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C2:2 No. 60601-1:2014 EMI specific: IEC 60601-12:2014 (ed4) EN 60601-12:2015 (ed4) EN 60801-12:2015 (e
Mounting standard Screen protection Recommended modalities Certifications Supplied accessories OA software Warranty Operating temperature Storage temperature	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, \$10(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2005 + A1:2019 + A1:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 60601-1:2005 + A1:2015 + A1:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C2:2 No. 60601-1:2014 EMI specific: IEC 60601-1-2:2014 (ed4) EN 60601-1-2:2015 (ed4) EN 60601-1-2:2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU ROHS, China ROHS, REACH, Canada Health, WEEE, Packaging Directive 1x DisplayPort video cable 1x printed User Guide (in English, other languages can be found on the documentation disc) 1x documentation disc 1x system sheet Mains cables OAWeb 3 years 0 °C to 40 °C -20 °C to 60 °C
Mounting standard Screen protection Recommended modalities Certifications Supplied accessories OA software Warranty Operating temperature Storage temperature Storage temperature Operating temperature Operating temperature Operating temperature Operating temperature Operating temperature Operating temperature	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography EDA Class 1, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A12:2011 + A2:2013 IEC 60950-1:2006 + A1:2010 + A11:2009 + A12:2014 EN 60601-1:2005 + CORR 1:2006 + CORR 2:2007 + AM1:12 EN 60601-1:2005 + A1:2015 + A12:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA (222 No. 60601-1:2014 EMI specific: IEC 60601-1-2:2014 (ed4) EN 60601-1-2:2015 (ed4) EC part 15 Class B CCE-003 Level B VCCI Environmental: China Energy Label, EU RoHS, China RoHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix uprinted User Guide (in English, other languages can be found on the documentation disc) Ix documentation disc Ix system sheet Mains cables OAWeb 3 years 0 °C to 40 °C -20 °C to 60 °C 8% to 85% (non-condensing)
Mounting standard Screen protection Recommended modalities Certifications Supplied accessories QA software Warranty Operating temperature Storage temperature Operating humidity Storage humidity	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IE 6 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2005 + A1:2019 + A1:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 606601-1:2005 + A1:2015 + A1:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014 EMI specific: IEC 60601-1-2:2014 (ed4) EN 60601-1-2:2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU ROHS, China ROHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix USB cable 1x printed User Guide (in English, other languages can be found on the documentation disc) Ix documentation disc Ix system sheet Mains cables OAWeb 3 years 0 °C to 40 °C 8% to 85% (non-condensing) 5% to 95% (non-condensing)
Mounting standard Screen protection Recommended modalities Certifications Supplied accessories OA software Warranty Operating temperature Storage temperature Operating humidity Storage humidity Storage humidity Operating pressure	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, \$10(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IEC 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2006 + A1:2010 + A11:2009 + A2:2011 + A2:2013 IEC 60601-1:2005 + CORR 1:2006 + CORR 2:2007 + AM1:12 EN 60601-1:2005 + A1:2013 + A12:2014 ANSI/AAMI ES 60601-1:2015 + R1:2012 CAN/CSA C2:2 No. 60601-1:2014 EMI specific: IEC 60601-1:2:2014 (ed4) EN 60601-1:2:2014 (ed4) EN 60601-1:2:2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU RoHS, China RoHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix printed User Guide (in English, other languages can be found on the documentation disc) Ix documentation disc Ix system sheet Mains cables QAWeb 3 years 0 °C to 40 °C -20 °C to 60 °C -8% to 85% (non-condensing) 5% to 95% (non-condensing) 5% to 95% (non-condensing) 5% to 95% (non-condensing) 70 KPa
Mounting standard Screen protection Recommended modalities Certifications Supplied accessories QA software Warranty Operating temperature Storage temperature Operating humidity Storage humidity	VESA (300 mm) Protective, anti-glare glass cover All digital images, except digital mammography FDA Class I, 510(k) exempt CE (Medical Device Class I) CCC (China), Inmetro (Brazil), KC (Korea), BIS (India) Safety specific: IE 6 60950-1:2005 + A1:2009 + A2:2013 EN 60950-1:2005 + A1:2019 + A1:2009 + A1:2011 + A2:2013 IEC 60601-1:2005 + CORR. 1:2006 + CORR. 2:2007 + AM1:12 EN 606601-1:2005 + A1:2015 + A1:2014 ANSI/AAMI ES 60601-1:2005 + R1:2012 CAN/CSA C22.2 No. 60601-1:2014 EMI specific: IEC 60601-1-2:2014 (ed4) EN 60601-1-2:2015 (ed4) FCC part 15 Class B ICES-003 Level B VCCI Environmental: China Energy Label, EU ROHS, China ROHS, REACH, Canada Health, WEEE, Packaging Directive Ix DisplayPort video cable Ix USB cable 1x printed User Guide (in English, other languages can be found on the documentation disc) Ix documentation disc Ix system sheet Mains cables OAWeb 3 years 0 °C to 40 °C 8% to 85% (non-condensing) 5% to 95% (non-condensing)

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