MDRC-2120

20-inch clinical review display





















The MDRC-2120 is a 2 MegaPixel clinical review display for hospital-wide viewing of clinical data and images. The 20-inch display brings reliable, DICOM-compliant images to a broad palette of imaging applications, including the EMR system.

Consistent DICOM images, anywhere, anytime

The MDRC-2120's **high-quality LCD panel** presents medical images with better contrast, higher brightness and a wider viewing angle than conventional computer monitors.

Advanced **Backlight Output Stabilization (BLOS) technology** ensures fast power-up and continuous LCD backlight stability, resulting in long-term image consistency.

And thanks to the integrated DICOM Part 14 Look-Up Table, the MDRC-2120 is $\bf DICOM\text{-}compliant\,''out\text{-}of\text{-}the\text{-}box''.}$

A perfect fit for dental practices

Its long-term image accuracy and high-standard patient safety also make the MDRC-2120 a perfect fit for digital dental imaging.

Technical specifications

Screen size (diagonal) \$11 mm (20.1*) Active screen size (H x V) 408 x 306 mm (16.1 x 12.5*) Aspect ratio (H:V) 43 Aspect ratio (H:V) 43 Aspect ratio (H:V) 43 Resolution 2MP (1600 x 1200) Pixel pitch 0.2550 mm Color imaging Yes Gray imaging No Color support 16.8 million Viewing angle (H, V) 178° Uniform tuminance Technology (UIT) No Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes Flourad No Maximum luminance 300 cd/m² Contrast ratio 800:1 Response time (Tr + Tf) 14 ms Scanning frequency (H; V) 31.5 ·93.75 kHz, 59 ·61 Hz Housing color Dark gray Video input signals VSA (0815) Video input signals 1 upstream, 2 downstream USB ports 1 upstream, 2 downstream USB standard 1.1 Power requirements (nominal) <	Caraon to shool any	TET Color LCD IDC
Active screen size (H x V) 408 x 306 mm (16.1 x 12.5") Aspect ratio (H:V) 43 (1000) Resolution 2MP (1600 x 1200) Pixel pitch 0.2550 mm Color imaging Yes Gray imaging No Color support 16.8 million Uniform Luminance Technology (ULT) No Per Pixel Uniformity (PPU) No Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes I-Guard No Maximum luminance 300 cd/m² I-Guard No Maximum luminance 300 cd/m² Contrast ratio 800.1 Response time (Tr + If) 4 ms Scanning frequency (H; V) 31.5 93.75 kHz; 59-61 Hz Housing color Jak farg Video input signals DVI-D Single Link Vance (BBL) Video input terminals Separate BBV vanc (BBL) USB ports 1 upstream; 2 downstream USB standard 1.1 Power requirements (nominal) 10.5 Power on sumption (nomina	Screen technology	TFT Color LCD IPS
Aspect ratio (H-V) 4.3 Resolution 2MP (1600 x 1200) Pixel pitch 0.2550 mm Color imaging Yes Gray imaging No Color support 16.8 million Viewing angle (H, V) 178° Uniform turninance Technology (ULT) No Ambient tight Compensation (ALC) No Ambient tight Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes I-Guard No Maximum luminance 300 cd/m² DICOM calibrated luminance 180 cd/m² Contrast ratio 800-1 Response time (Tr + T) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz, 59-61 Hz Housing color Dark gray Video input signals VSA (0815) Video input signals 194-D Single Link VSA (0815) Video input signals 1 upstream, 2 downstream USB ports 1 upstream, 2 downstream USB standard 1.1 Power rowsuption (nominal) 45W Power save mode		` ,
Resolution 2MP (1600 x 1200) Pixel pitch 0.2550 mm Color imaging Yes Gray imaging No Color support 16.8 million Viewing angle (H, V) 178° Per Pixel Uniformity (PPU) No Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes I-Guard No Maximum luminance 300 cd/m² OLOM calibrated luminance 180 cd/m² Contrast ratio 800.1 Response time (Tr + TI) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz, 59-61 Hz Housing color Dark gray Video input signals VGA (0815) Video input terminals Separate HBV sync Composite sync on H Composite sync on H Sync on frecen supported USB ports 1 upstream, 2 downstream USB standard 1.1 Power roquirements (nominal) 100-250V Power roquirements (nominal) 100-250V Power save mode PS Power flower save mode 100-250V	, ,	,
Pixel pitch 0.2550 mm Color imaging Yes Gray imaging No Color support 16.8 million Usewing angle (H, V) 178° Uniform Luminance Technology (ULT) No Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes I-Guard No Maximum luminance 300 cd/m² DICOM calibrated luminance 180 cd/m² Ontrast ratio 800:1 Response time (Tr + Tf) 14 ms Scanning frequency (H; V) 315-93.75 kHz; 59-61 Hz Housing color Dark gray Video input signals DVFD Single Link VoA (OBTS) Video input signals 204-D Single Link VoA (OBTS)	. ,	
Color imaging Yes Gray imaging No Color support 16.8 million Uniform turniance Technology (ULT) No Per Pixel Uniformity (PPU) No Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes Feduard No Maximum luminance 300 cd/m² DICOM calibrated luminance 180 cd/m² Contrast ratio 800:1 Response time (Tr + Tf) 14 ms Scanning frequency (H; Y) 315-93.75 kHz, 59-61 Hz Housing color Dark gray Video input signals 2 perrate HSV sync Vispon on Green supported 2 perrate HSV sync Vispon on Green supported 2 perrate HSV sync USB ports 1. upstream, 2 downstream USB standard 1.1 USB standard 1.1 Vispon on Green supported 2 power on supported Power requirements (nominal) 100-250V Power management 50 Ms/m States supported Power on state Active-off state Demonstream 2 perrate		
Gray imaging No Color support 16.8 million Viewing angle (H, V) 178° Uniform Luminance Technology (ULT) No Per Pixel Uniformity (PPU) No Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes I-Guard No Maximum luminance 300 cd/m² Contrast ratio 800·1 Response time (Tr + Tf) 14 ms Scanning frequency (H, V) 31.5-93.75 kHz, 59-61 Hz Housing color Dark gray Video input signals DVI-D Single Link Vork (DBT5) Video input terminals Separate HBV sync Composite sync on H sync or Given supported USB ports 1 upstream, 2 downstream USB part 1 upstream, 2 downstream USB standard 1.1 Power requirements (nominal) 100-250V Power save mode Yes Power asses mode Yes Power management DVI-DMPM states supported Power On state Active Off State Supported Power On state Active Off State Supported Power On State Active Coll State Supported State Supported State Supported State State	•	
Color support 16.8 million Viewing angle (H, V) 178° Uniform Luminance Technology (ULT) No Per Pixel Uniformity (PPU) No Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes I-Guard No Maximum luminance 300 cd/m² DICOM calibrated luminance 180 cd/m² Contrast ratio 800·1 Response time (Tr + Tf) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz, 59-61 Hz Housing color Dark gray Video input signals VVA (DBT5) Video input signals Separate H8V sync composite sync on H sync on Green supported USB ports 1 upstram, 2 downstream USB ports 1 upstram, 2 downstream USB standard 1.1 Power requirements (nominal) 100-250V Power rousumption (nominal) 45W Power save mode Yes Power management DIVIDMPM states supported Power On state Active-Off state Driver (State Supported) Power for state of Charles (State State Supported)		
Viewing angle (H, V) 178° Uniform Luminance Technology (ULT) No Per Pixel Uniformity (PPU) No Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes I-Guard No Maximum luminance 300 cd/m² DICOM calibrated luminance 180 cd/m² Contrast ratio 800:1 Eseponse time (Ir + If) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz, 59-61 HZ Housing color Dark gray Video input signals DVI-D Single Link vol. (BBTS) Video input terminals Separate H8V sync Composite sync on H Syruc on Green supported USB ports 1 upstream, 2 downstream USB standard 1.1 Power requirements (nominal) 45W Power grave mode Yes Power save mode Yes Power management DVI-DNPM states supported Power On state Active-Olf state DPMS states supported Power On state Active-Olf state DPMS states supported Power On state State St		
Uniform Luminance Technology (ULT) No Per Pixel Uniformity (PPU) No Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes Figure No Maximum luminance 300 cd/m² DICOM calibrated luminance 180 cd/m² Contrast ratio 800:1 Response time (Tr + Tf) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz; 59-61 HZ Housing color Dark gray Video input signals WiPo Single Link VGA (DBTS) Video input terminals Separate HBV ync Composite sync on H Sync on Green supported USB ports 1 upstream, 2 downstream USB ports 1 upstream, 2 downstream USB standard 1.1 Power requirements (nominal) 100-250V Power consumption (nominal) 45W Power management Power On stale Active-Off state Only State Supported Power Only State Supported Po		
Per Pixel Uniformity (PPU) No Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes I-Guard No Maximum luminance 300 cd/m² DICOM calibrated luminance 800 cd /m² Contrast ratio 800:1 Response time (Tr + Tf) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz; 59-61 Hz Housing color Dark gray Video input signals Separate H8V sync (AQ (BBTs) Video input terminals Separate H8V sync (AQ (BBTs) USB ports 1 upstream, 2 downstream USB standard 1.1 Power requirements (nominal) 45W Power consumption (nominal) 45W Power save mode Yes Power management DVI-DMPM states supported Power On state Active-Off state CVICW-Off state Active-Off state CVICW-Off state Active-Off state CVICW-Off state Active-Off state CVICW-Off state Active-Off state CVICW-Off state CVICW-Off state CVICW-Off state Active-Off state CVICW-Off state CVICW-Off state Active-Off state CVICW-Off st		178°
Ambient Light Compensation (ALC) No Backlight Output Stabilization (BLOS) Yes I-Guard No Maximum luminance 300 cd/m² DICOM calibrated luminance 180 cd/m² Contrast ratio 800:1 Response time (Tr + Tf) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz, 59-61 Hz Housing color Dark gray Video input signals DVP-D Single Link VGA (DB15) Video input terminals Separate H8V sync Composite sync on H Syrve on Green supported USB ports 1 upstream, 2 downstream USB standard 1.1 Power requirements (nominal) 100-250V Power consumption (nominal) 45W Power save mode Yes Power management DVP-DMPM states supported Power On state Active off state Order State Supported Power On state Active off state Order State Supported Power On state Active off state Order State Supported Power On state Active off state Order State Supported Power On state Active off state Order State Supported Power On State Active off state Order State Supported Power On State Active off state Order State Supported Power On State Active off state Order State Supported Power On State Active off state Order State Supported Power Order State Active off state Order State Supported Power Order Stat		No
Backlight Output Stabilization (BLOS) Yes I-Guard No Maximum luminance 300 cd/m² DICOM calibrated luminance 180 cd/m² Contrast ratio 800 tl Response time (Tr + Tf) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz; 59-61 Hz Housing color Dark gray Video input signals DVI-D Single Link VGA (DB15) Video input terminals Experate HBV sync Composite sync on H Sync on Green supported USB ports 1 upstream, 2 downstream USB standard 1.1 Power requirements (nominal) 100-250V Power consumption (nominal) 45W Power save mode Yes Power management DVI-DMPM states supported Active-Olf state Acti		No
I-Guard No Maximum luminance 300 cd/m² DICOM calibrated luminance 180 cd/m² Contrast ratio 800-1 Response time (Tr + Tf) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz; 59-61 Hz Housing color Dark gray Video input signals DVI-D Single Link VGA (DB15) Video inout terminals Separate H8V sync composite sync on H Sync on Green supported USB ports 1 upstream, 2 downstream USB standard 1.1 Power requirements (nominal) 45W Power save mode Yes Power save mode Yes Power management DVI-DMPM states supported Power on state Active-Off state DPMS states supported Dot clock 165 Mt2 Ost languages English, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, Korean Dimensions with stand (W x H x D) Landscape: 455 x 536-426 x 223 mm Dimensions packaged (W x H x D) 554 x 525 x 330 mm Net weight with stand 8.7 kg Net weight wift stand 6.0 kg		No
Maximum luminance300 cd/m²DICOM calibrated luminance180 cd/m²Contrast ratio800:1Response time (Tr + Tf)14 msScanning frequency (H; V)31.5-93.75 kHz; 59-61 HzHousing colorDark grayVideo input signalsDVI-D Single Link Vord (DBTS)Video inout terminalsSeparate H8V sync Composite sync on H Sync on Green supportedUSB ports1 upstream, 2 downstreamUSB standard1.1Power requirements (nominal)100-250VPower consumption (nominal)45WPower save modeYesPower managementDVI-DMPM states supported Power on state Active-Off state DPMs states supported Power on state Active-Off state DPMs states supported Power On state Active-Off state DPMs states Supported DPMs states Supported DPMs states Supported Power On state Active-Off state DPMs states Supported DPM	5 . , ,	
DICOM calibrated luminance Contrast ratio 800:1 Response time (Tr + Tf) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz; 59-61 Hz Housing color Video input signals Video input signals Video inout terminals Separate H8V sync Composite sync on H Sync on Green supported USB ports 1 upstream, 2 downstream USB standard 1.1 Power requirements (nominal) 100-250V Power consumption (nominal) 45W Power save mode Yes Power management DVI-DMPM states supported Active-Off state Active-Off state Supported DVI-DMPM states supported DVI-DMPM states supported Composite sync on state Active-Off state DPMS states supported Power save mode DVI-DMPM states supported DVI-DMPM states supported Composite sync on state Active-Off state DPMS states supported Composite sync on state Active-Off state DPMS states supported DVI-DMPM states suppo		· · · ·
Contrast ratio 800:1 Response time (Tr + Tf) 14 ms Scanning frequency (H; V) 31.5-93.75 kHz; 59-61 Hz Housing color Dark gray Video input signals DVI-D Single Link VGA (DB15) Video input terminals Separate H&V sync Composite sync on H Sync on Green supported Composite sync on H Sync on Green supported Sync on Green supported 1.1 Power requirements (nominal) 100-250V Power consumption (nominal) 45W Power save mode Yes Power management Power management OPVI-DMPM states supported Power on state Active-Off state DPMS states supported Power Sync Supposite Sync On State Sync Supposite Sync Sync Supposite Sync Sync Sync Sync Sync Sync Sync Sync		·
Response time (Tr + Tf) Scanning frequency (H; V) Housing color Video input signals Video input signals Video inout terminals Separate HRV sync Composite sync on H Sync on Green supported USB ports 1 upstream, 2 downstream 1.1 Power requirements (nominal) 45W Power consumption (nominal) 45W Power save mode Yes Power management DVI-DMPM states supported Power On state Active-Off state DPMS states supported Power save mode Dot clock 165 MHz OSD languages English, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditiona Chinese, Japanese, Korean Dimensions with stand (W x H x D) Dimensions w/o stand (W x H x D) Dimensions packaged (W x H x D) Net weight w/o stand	DICOM calibrated luminance	180 cd/m ²
Scanning frequency (H; V)31.5-93.75 kHz; 59-61 HzHousing colorDark grayVideo input signalsDVI-D Single Link VGA (DB15)Video inout terminalsSeparate H&V sync Composite sync on H Sync on Green supportedUSB ports1 upstream, 2 downstreamUSB standard1.1Power requirements (nominal)100-250VPower consumption (nominal)45WPower save modeYesPower managementDVI-DMPM states supported Power On state Active-Off state DPMS states supportedDot clock165 MHzOSD languagesEnglish, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, KoreanDimensions with stand (W x H x D)Landscape: 455 x 536-426 x 223 mmDimensions packaged (W x H x D)Portrait: 354 x 455 x 157 mm Landscape: 455 x 336 x 157 mm Landscape: 455 x 336 x 157 mmDimensions packaged (W x H x D)554 x 525 x 330 mmNet weight with stand8.7 kgNet weight w/o stand6.0 kg		800:1
Housing colorDark grayVideo input signalsDVI-D Single Link VGA (DB15)Video inout terminalsSeparate HaV sync Composite sync on H Sync on Green supportedUSB ports1 upstream, 2 downstreamUSB standard1.1Power requirements (nominal)100-250VPower consumption (nominal)45 WPower save modeYesPower managementDVI-DMPM states supported Power On state Active-Off state Power Off state Power Off state Power States supportedDot clock165 MHzOSD languagesEnglish, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, KoreanDimensions with stand (W x H x D)Landscape: 455 x 536-426 x 223 mmDimensions packaged (W x H x D)Fortrait: 354 x 455 x 157 mm Landscape: 455 x 3364 x 157 mmDimensions packaged (W x H x D)554 x 525 x 330 mmNet weight with stand8.7 kgNet weight w/o stand6.0 kg	Response time (Tr + Tf)	14 ms
Video input signalsDVI-D Single Link VGA (DB15)Video inout terminalsSeparate H&V sync composite sync on H sync on Green supportedUSB ports1 upstream, 2 downstreamUSB standard1.1Power requirements (nominal)100-250VPower consumption (nominal)45WPower save modeYesPower managementDVI-DMPM states supported Power On state Active-Off state DPMS states supportedDot clock165 MHzOSD languagesEnglish, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, KoreanDimensions with stand (W x H x D)Landscape: 455 x 536-426 x 223 mmDimensions packaged (W x H x D)Portrait: 354 x 455 x 157 mm Landscape: 455 x 354 x 157 mmDimensions packaged (W x H x D)554 x 525 x 330 mmNet weight with stand8.7 kgNet weight w/o stand6.0 kg	Scanning frequency (H; V)	31.5-93.75 kHz; 59-61 Hz
Video inout terminalsSeparate H8V sync Composite sync on H Sync on Green supportedUSB ports1 upstream, 2 downstreamUSB standard1.1Power requirements (nominal)100-250VPower consumption (nominal)45WPower save modeYesPower managementDVI-DMPM states supported Power On state Active-Off state DPMS states supportedDot clock165 MHzOSD languagesEnglish, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, KoreanDimensions with stand (W x H x D)Landscape: 455 x 536-426 x 223 mmDimensions packaged (W x H x D)554 x 525 x 330 mmNet weight with stand8.7 kgNet weight w/o stand6.0 kg	Housing color	Dark gray
Composite sync on H Sync on Green supported 1 upstream, 2 downstream	Video input signals	
USB standard1.1Power requirements (nominal)100-250VPower consumption (nominal)45WPower save modeYesPower managementDVI-DMPM states supported Active-Off state DPMS states supportedDot clock165 MHzOSD languagesEnglish, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, KoreanDimensions with stand (W x H x D)Landscape: 455 x 536~426 x 223 mmDimensions packaged (W x H x D)554 x 525 x 330 mmNet weight with stand8.7 kgNet weight w/o stand6.0 kg	Video inout terminals	Composite sync on H
Power requirements (nominal) 45W Power save mode Yes Power management DVI-DMPM states supported Power On state Active-Off state DPMS states supported Pomer States supported Power On State Active-Off state DPMS states supported Suppose States supported Dimensions with stand (W x H x D) Landscape: 455 x 536~426 x 223 mm Dimensions w/o stand (W x H x D) Dimensions packaged (W x H x D) Dimensions packaged (W x H x D) S54 x 525 x 330 mm Net weight with stand S7 kg Net weight w/o stand S60 kg	USB ports	1 upstream, 2 downstream
Power consumption (nominal)45WPower save modeYesPower managementDVI-DMPM states supported Power On state Active-Off state DPMS states supportedDot clock165 MHzOSD languagesEnglish, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, KoreanDimensions with stand (W x H x D)Landscape: 455 x 536~426 x 223 mmDimensions packaged (W x H x D)Portrait: 354 x 455 x 157 mm Landscape: 455 x 354 x 157 mmDimensions packaged (W x H x D)554 x 525 x 330 mmNet weight with stand8.7 kgNet weight w/o stand6.0 kg	USB standard	1.1
Power save modeYesPower managementDVI-DMPM states supported Power On state Active-Off state DPMS states supportedDot clock165 MHzOSD languagesEnglish, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, KoreanDimensions with stand (W x H x D)Landscape: 455 x 536~426 x 223 mmDimensions w/o stand (W x H x D)Portrait: 354 x 455 x 157 mm Landscape: 455 x 354 x 157 mmDimensions packaged (W x H x D)554 x 525 x 330 mmNet weight with stand8.7 kgNet weight w/o stand6.0 kg	Power requirements (nominal)	100-250V
Power management DVI-DMPM states supported Power On state Active-Off state DPMS states supported Dot clock 165 MHz OSD languages English, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, Korean Dimensions with stand (W x H x D) Landscape: 455 x 536~426 x 223 mm Dimensions w/o stand (W x H x D) Portrait: 354 x 455 x 157 mm Landscape: 455 x 354 x 157 mm Landscape: 455 x 354 x 157 mm Net weight with stand 8.7 kg Net weight w/o stand 6.0 kg	Power consumption (nominal)	45W
Power On state Active-Off state DPMS states supported Dot clock 165 MHz English, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, Korean Dimensions with stand (W x H x D) Landscape: 455 x 536~426 x 223 mm Dimensions w/o stand (W x H x D) Portrait: 354 x 455 x 157 mm Landscape: 455 x 354 x 157 mm Landscape: 455 x 354 x 157 mm Net weight with stand 8.7 kg Net weight w/o stand 6.0 kg	Power save mode	Yes
OSD languagesEnglish, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditional Chinese, Japanese, KoreanDimensions with stand (W x H x D)Landscape: 455 x 536~426 x 223 mmDimensions w/o stand (W x H x D)Portrait: 354 x 455 x 157 mm Landscape: 455 x 354 x 157 mmDimensions packaged (W x H x D)554 x 525 x 330 mmNet weight with stand8.7 kgNet weight w/o stand6.0 kg	Power management	Power On state Active-Off state
Chinese, Japanese, Korean Dimensions with stand (W x H x D) Landscape: 455 x 536~426 x 223 mm Dimensions w/o stand (W x H x D) Portrait: 354 x 455 x 157 mm Landscape: 455 x 354 x 157 mm Dimensions packaged (W x H x D) 554 x 525 x 330 mm Net weight with stand 8.7 kg Net weight w/o stand 6.0 kg	Dot clock	165 MHz
Dimensions w/o stand (W x H x D)Portrait: 354 x 455 x 157 mm Landscape: 455 x 354 x 157 mmDimensions packaged (W x H x D)554 x 525 x 330 mmNet weight with stand8.7 kgNet weight w/o stand6.0 kg	OSD languages	English, French, German, Spanish, Italian, Dutch, Simplified Chinese, Taditiona Chinese, Japanese, Korean
Landscape: 455 x 354 x 157 mm Dimensions packaged (W x H x D) 554 x 525 x 330 mm Net weight with stand 8.7 kg Net weight w/o stand 6.0 kg	Dimensions with stand (W x H x D)	Landscape: 455 x 536~426 x 223 mm
Net weight with stand8.7 kgNet weight w/o stand6.0 kg	Dimensions w/o stand (W x H x D)	
Net weight w/o stand 6.0 kg	Dimensions packaged (W x H x D)	554 x 525 x 330 mm
	Net weight with stand	8.7 kg
Net weight packaged with stand 11.7 kg	Net weight w/o stand	6.0 kg
	Net weight packaged with stand	11.7 kg



Net weight packaged w/o stand	9.0 kg
Height adjustment range	100 mm
Tilt	-0° / +10°
Swivel	-45° / +45°
Pivot	90°
Mounting standard	VESA (100 mm)
Screen protection	Optional protective front cover
Recommended modalities	CT, MR, US, DR, CR, NM, Film
Certifications	EN 60601-1-2 (2001),EN 55011 (Class B),IEC 61000-3-2,IEC 61000-3-3,IEC 61000-4-2,IEC 61000-4-3,IEC 61000-4-4,IEC 61000-4-5,IEC 61000-4-11,IEC 61000-4-6,IEC 61000-4-8,CE,EN 60601-1 Medical Part 1,FCC B,c-ul,PSE,BSMII,VCC,CCC,KCC,CSA c22.2No601.1, UL50501-1
Supplied accessories	User manual Video cables (DVI Single Link, Analog) Main cables (UK, European (CEBEC/KEMA), USA (UL/CSA; adaptor plug NEMA 5-15P), Chinese (CCC)) External power supply
Optional accessories	Barco External Medical LCD Display Sensor Barco MDRC-2120 Clinical Review Medical LCD Display Protective Front Cover Kit
QA software	MediCal QAWeb
Units per pallet	18
Pallet dimensions (W x H)	800 x 1200 mm
Warranty	3 years

