



Product advantages

- 55" / 65" / 84" / 98" large display screen
- Professional medical imaging display performance, compliant with DICOM standard, ensure medical images are displayed accurately
- With brightness stabilization system, retain stable brightness in long-term use
- With optional touch screen, make the operation simple and convenient
- Optional digital whiteboard can make notations on the displayed medical image, record and playback the consultation process



Extra Large display screen



Compliant with DICOM standard



With easily used touch screen



Professional protective screen



Integrated mobile design



Medical Image Consultation Center

Consultation display can be applied in the radiology imaging center for image reading and consultation, the operating room, and the clinical department consultation, digital surgery teaching & training, remote medical and so on. It can provide perfect display performance conforming to the DICOM standard, allow remarks and notations to the image, and record the consultation process in real time.



Ultrasound Image Display

Customized ultrasound image display can match specific ultrasound system, and display grayscale ultrasound image, color ultrasound image and real-time 3D reconstruction image perfectly while keeping consistency and stabilization.



Product advantages

- Particularly clear and unique image enhancement technology, with special attention to accurately display subtle grayscale details
- High contrast, high brightness, wide viewing angle
- Built - in multiple ultrasound image Gamma curves, perfect display ultrasound images
- Provide an open architecture, flexible signal inputs
- Suitable for trolley, portable, laptop and other digital color ultrasound display system



Backlight stabilization system



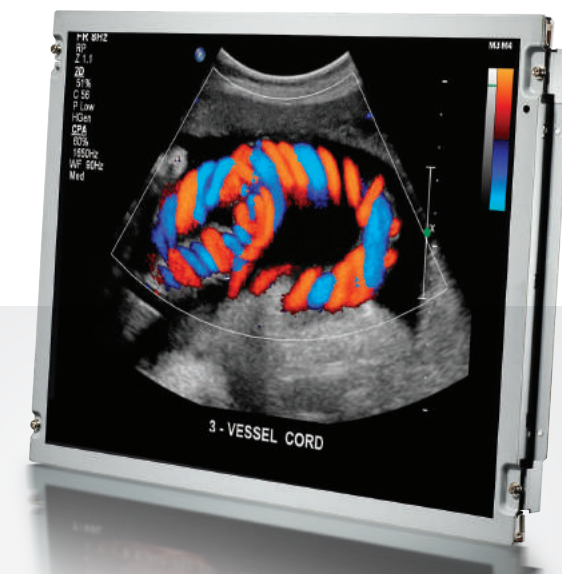
Wide viewing



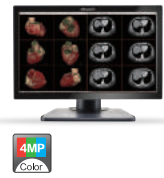
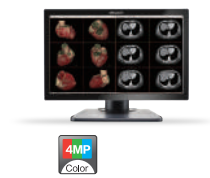
Customized design



True color restore



Diagnostic Display



Product Model	C41W+	C42W+	C61W+	C81W+
Product Name	4MP Integrated Dual-screen Display	4MP Integrated Dual-screen Display	6MP Integrated Dual-screen Display	8MP Integrated Dual-screen Display
Display size	27"	30"	30"	31.1"
Support color	1.07 Billion	1.07 Billion	1.07 Billion	1.07 Billion
Resolution	2560 x 1440	2560 x 1600	3280x2048	4096 x 2160
View angle	178° Typ.	178° Typ.	170° Typ.	176° Typ.
Brightness	350cd/m² Typ.	700cd/m² Typ.	800cd/m² Typ.	850cd/m² Typ.
Contrast	1000: 1 Typ.	1000: 1 Typ.	1000: 1 Typ.	1450: 1 Typ.
Input signal interface	DVI-D : 24 pin * 2 DisplayPort : 20 pin DIP:19 pin	DVI-D : 24 pin * 2 DisplayPort : 20 pin DIP:19 pin	DVI- D: 24 pin * 2 DisplayPort: 20 pin * 2	DVI- D: 24 pin * 2 DisplayPort: 20 pin * 2



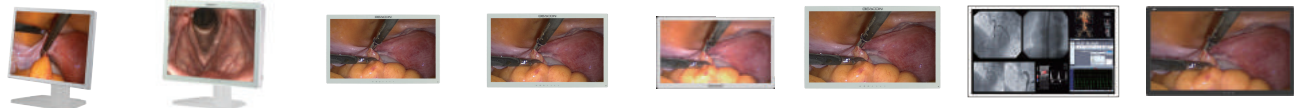
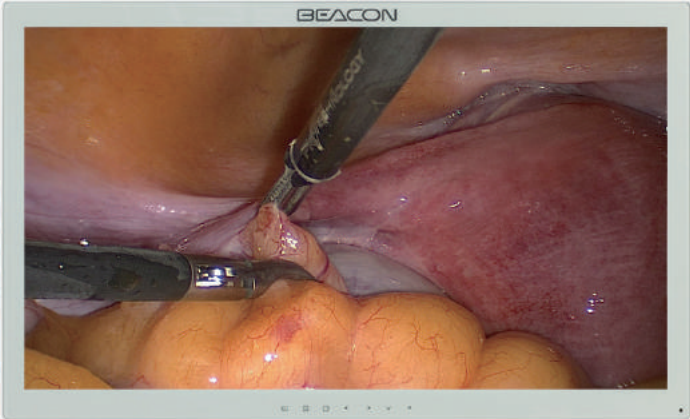
Product Model	C22S+	C22SP+	C24S+	G22S+	G22SP+	C32S+	C32SP+	G32S+	G32SP+	G52S+	G52SP+
Product Name	2MP Color Medical Display	2MP Color Medical Display	2MP Color Medical Display	2MP Grayscale Medical Display	2MP Grayscale Medical Display	3MP Color Medical Display	3MP Color Medical Display	3MP Grayscale Medical Display	3MP Grayscale Medical Display	5MP Grayscale Medical Display	5MP Grayscale Medical Display
Display size	21.3"	21.3"	21.3"	21.3"	21.3"	21.3"	21.3"	21.3"	21.3"	21.3"	21.3"
Support color	1.07 Billion	1.07 Billion	1.07 Billion	4096 Grayscale	4096 Grayscale	1.07 Billion	1.07 Billion	4096 Grayscale	4096 Grayscale	4096 Grayscale	4096 Grayscale
Resolution	1600 x 1200	1600 x 1200	1600 x 1200	1600 x 1200	1600 x 1200	2048 x 1536	2048 x 1536	2048 x 1536	2048 x 1536	2560 x 2048	2560 x 2048
View angle	176° Typ.	176° Typ.	176° Typ.	176° Typ.	176° Typ.	176° Typ.	176° Typ.	176° Typ.	176° Typ.	170° Typ.	170° Typ.
Brightness	900cd/m² Typ.	900cd/m² Typ.	440cd/m² Typ.	1900cd/m² Typ.	1900cd/m² Typ.	800cd/m² Typ.	800cd/m² Typ.	1700cd/m² Typ.	1700cd/m² Typ.	1200cd/m² Typ.	1200cd/m² Typ.
Contrast	1400: 1 Typ.	1400: 1 Typ.	1500: 1 Typ.	1400: 1 Typ.	1400: 1 Typ.	1400: 1 Typ.	1400: 1 Typ.	1400: 1 Typ.	1400: 1 Typ.	1200: 1 Typ.	1200: 1 Typ.
Input signal interface	DVI- D: 24 pin VGA: D- Sub 15 pin DisplayPort: 20 pin	DVI- D: 24 pin VGA: D- Sub 15 pin DisplayPort: 20 pin	DVI- D: 24 pin VGA: D- Sub 15 pin DisplayPort: 20 pin	DVI- D: 24 pin VGA: D- Sub 15 pin DisplayPort: 20 pin	DVI- D: 24 pin VGA: D- Sub 15 pin DisplayPort: 20 pin	DVI- D: 24 pin DisplayPort: 20 pin	DVI-D: 24 pin DisplayPort: 20 pin	DVI- D: 24 pin DisplayPort: 20 pin	DVI- D: 24 pin DisplayPort: 20 pin	DVI- D: 24 pin DisplayPort: 20 pin	DVI- D: 24 pin DisplayPort: 20 pin

Clinical Display



Product Model	C14S	G11S	H2205A	H2405	C22W/ C22WT	C23W/C23WT	C24W/C24WT
Product Name	1MP Color Medical Display	1MP Grayscale Medical Display	All-in-one medical computer	All-in-one medical computer	21.5" Multi-function Clinical Display	24" Multi-function Clinical Display	24" Multi-function Clinical Display
Display size	19"	19"	21.5"	23.6"	21.5"	24 "	24 "
Support color	16.7M	1024 Grayscale	16.7M	16.7M	16.7M	16.7M	1.07 Billion
Resolution	1280 x 1024	1280 x 1024	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1200	1920 x 1200
View angle	178° Typ.	178° Typ.	178° Typ	178° Typ	178° Typ.	178° Typ.	178° Typ.
Brightness	300 cd/m² Typ.	1300 cd/m² Typ.	250 cd/m² Typ.	400 cd/m² Typ.	250 cd/m² Typ.	300 cd/m² Typ.	900 cd/m² Typ.
Contrast	1000: 1 Typ.	1000: 1 Typ.	1000: 1 Typ.	1000: 1 Typ.	1000: 1 Typ.	1000: 1 Typ.	1000: 1 Typ.
Input signal interface	DisplayPort: 20pin DVI- D: 24pin VGA: D- sub 15pin	DisplayPort: 20pin DVI- D: 24pin VGA: D-sub 15pin Video(SOG): BNC IN BNC OUT	USB 2.0*6 USB 3.0*2 RJ45*1 Audio*1 MIC*1 COM*1	DVI- D: 24pin VGA: D-sub 15pin	DisplayPort: 20pin DVI- D: 24pin VGA: D- sub 15pin Audio: 3.5mm stereo jack Speaker: 5W*2	DisplayPort: 20pin DVI- D: 24pin VGA: D- sub 15pin	DisplayPort: 20pin DVI- D: 24pin VGA: D- sub 15pin
					C22WT with touch support	C23WT with touch support	C24WT with touch support

Endoscope & Surgical Display



Product Model	E150	E190/E191	S242P	S262P/S262T	S271P/S271T	S421	S551	S553T
Product Name	15" HD Surgical Color LED Display	19" HD Surgical Color LED Display	23.6" FHD Surgical Color LED Display	26" FHD Surgical Color LED Display	27" FHD Surgical Color LED Display	42" FHD Surgical Color LED Display	55" 8MP Surgical Color LED Display	55" Multi-function 4K Surgical Display
Display size	15"	19"	23.6"	26"	27"	42"	55"	55"
Support color	16.7M	16.7M	1.07 Billion	1.07 Billion	1.07 Billion	1.07 Billion	1.07 Billion	1.07 Billion
Resolution	1024 x 768	1280 x 1024	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	3840 x 2160	3840 x 2160
View angle	170° Typ.	178° Typ.	178° Typ.	178° Typ.	178° Typ.	178° Typ.	178° Typ.	178° Typ.
Brightness	350 cd/m² Typ.	300/800 cd/m² Typ.	400 cd/m² Typ.	450 cd/m² Typ.	700 cd/m² Typ.	700cd/m² Typ.	700cd/m² Typ.	700cd/m² Typ.
Contrast	600:1 Typ.	1000: 1 Typ.	1000: 1 Typ.	1400: 1 Typ.	1000: 1 Typ.	1300: 1 Typ.	1400: 1 Typ.	1400: 1 Typ.
Input signal interface	DVI- D: 24 pin VGA: D- Sub 15 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4	DVI- D: 24 pin VGA: D- Sub 15 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4	DVI- D: 24 pin VGA: D-Sub 15 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4 3G/HD-SDI:BNC Fiber: FC(Optional)	DVI- D: 24 pin VGA: D- Sub 15 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4 3G/HD-SDI:BNC Fiber: FC(Optional)	DVI- D: 24 pin VGA: D- Sub 15 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4 3G/HD-SDI:BNC Fiber: FC(Optional)	DVI- D: 24 pin VGA: D- Sub 15 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4 3G/HD-SDI:BNC Fiber: FC (Optional)	DVI- D: 24 pin *4 DisplayPort: 20 pin*4 VGA: D- Sub 15 pin CVBS: BNC *3	DVI-D:18 pin/24 pin DisplayPort:20 pin 3G-SDI:BNC HDMI:20 pin
Output signal interface	DVI- D: 24 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4	DVI- D: 24 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4	DVI- D: 24 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4 3G/HD-SDI:BNC	DVI- D: 24 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4 3G/HD-SDI:BNC	DVI- D: 24 pin CVBS: BNC S- VIDEO: DIN4 YPbPr: BNC*3 RGBS: BNC*4 3G/HD-SDI:BNC	DVI- D: 24 pin 3G/HD-SDI:BNC DC OUT: 5V		Projective Capacitive Touch Screen/Support 10-point touch
			S262T with touch support S262P with professional protective glass		S271T with touch support S271P with professional protective glass			

Medical Image Consultation Center



Product Model	M552T	M652T	M842T	M982T
Product Name	55" Medical Image Consultation Center	65" Medical Image Consultation Center	84" Medical Image Consultation Center	98" Medical Image Consultation Center
Display size	55"	65"	84"	98"
Support color	1.07 Billion	1.07 Billion	1.07 Billion	1.07 Billion
Resolution	1920 x 1080	3840 x 2160	3840 x 2160	3840 x 2160
View angle	178° Typ.	178° Typ.	178° Typ.	178° Typ.
Brightness	500 cd/m² Typ.	450 cd/m² Typ.	500 cd/m² Typ.	500 cd/m² Typ.
Contrast	1300: 1 Typ.	1400: 1 Typ.	1400: 1 Typ.	1300: 1 Typ.
Input signal interface	DVI-D : 24 pin * 2 DisplayPort : 20 pin DIP:19 pin	DVI- D: 24pin Display Port:20pin	DVI- D: 24pin DisplayPort: 20 pin	DVI- D: 24pin DisplayPort: 20 pin
	Touch support & electronic whiteboard	Touch support & electronic whiteboard	Touch support & electronic whiteboard	Touch support & electronic whiteboard

Ultrasound Image Display



Product Model	U104S	U122S	U152S	U171S	U191S	U215W	U236W
Product Name	10.4 ultrasound color LCD display	12.1 ultrasound color LCD display	15 ultrasound color LCD display	17 ultrasound color LCD display	19 ultrasound color LCD display	21.5 ultrasound color LCD display	23.6 ultrasound color LCD display
Display size	10.4 "	12.1 "	15 "	17 "	19 "	21.5 "	23.6 "
Support color	16.2M	16.2M	16.2M	16.7M	16.7M	16.7M	16.7M
Resolution	800x600	1280x800	1024x768	1280x1024	1280x1024	1920x1080	1920x1080
View angle	160° Typ.	176° Typ.	170° Typ.	160° Typ.	178° Typ.	178° Typ.	178° Typ.
Brightness	230 cd/m2 Typ.	400 cd/m2 Typ.	350cd/m2 Typ.	350 cd/m2 Typ.	330cd/m2 Typ.	300 cd/m2 Typ.	400 cd/m2 Typ.
Contrast	500:1 Typ.	1000:1 Typ.	2500:1 Typ.	800:1 Typ.	900:1 Typ.	1500:1 Typ.	1000:1 Typ.
Input signal interface	DVI- D: 24 pin VGA: D- Sub 15 pin HDMI: 18 pin	DVI- D: 24 pin VGA: D- Sub 15 pin HDMI: 18 pin	DVI- D: 24 pin VGA: D- Sub 15 pin HDMI: 18 pin	DVI- D: 24 pin VGA: D- Sub 15 pin HDMI: 18 pin	DVI- D: 24 pin VGA: D- Sub 15 pin HDMI: 18 pin	DVI- D: 24 pin VGA: D- Sub 15 pin HDMI: 18 pin	DVI- D: 24 pin VGA: D- Sub 15 pin HDMI: 18 pin



Partners



Certification Authority, Top Quality

The company has a sound quality management system passing the quality management system (ISO9001 : 2008), the medical device industry quality management system (ISO13485 : 2003), environmental management system (ISO14001 : 2004), occupational health and safety management system (OHSAS18001 : 2011) to ensure product quality and sustainable development .

Our products have passed CCC, CE, FDA, TUV, UL etc international certifications, product quality fully meet international standards .



Awards

GE: The world's most competitive supplier
GE: The best new supplier in China
Mindray: The best supplier/Mindary material train supplier
Siemens: The best cooperation partner
Philips and Neusoft: The excellent supplier
Landwind: The excellent supplier