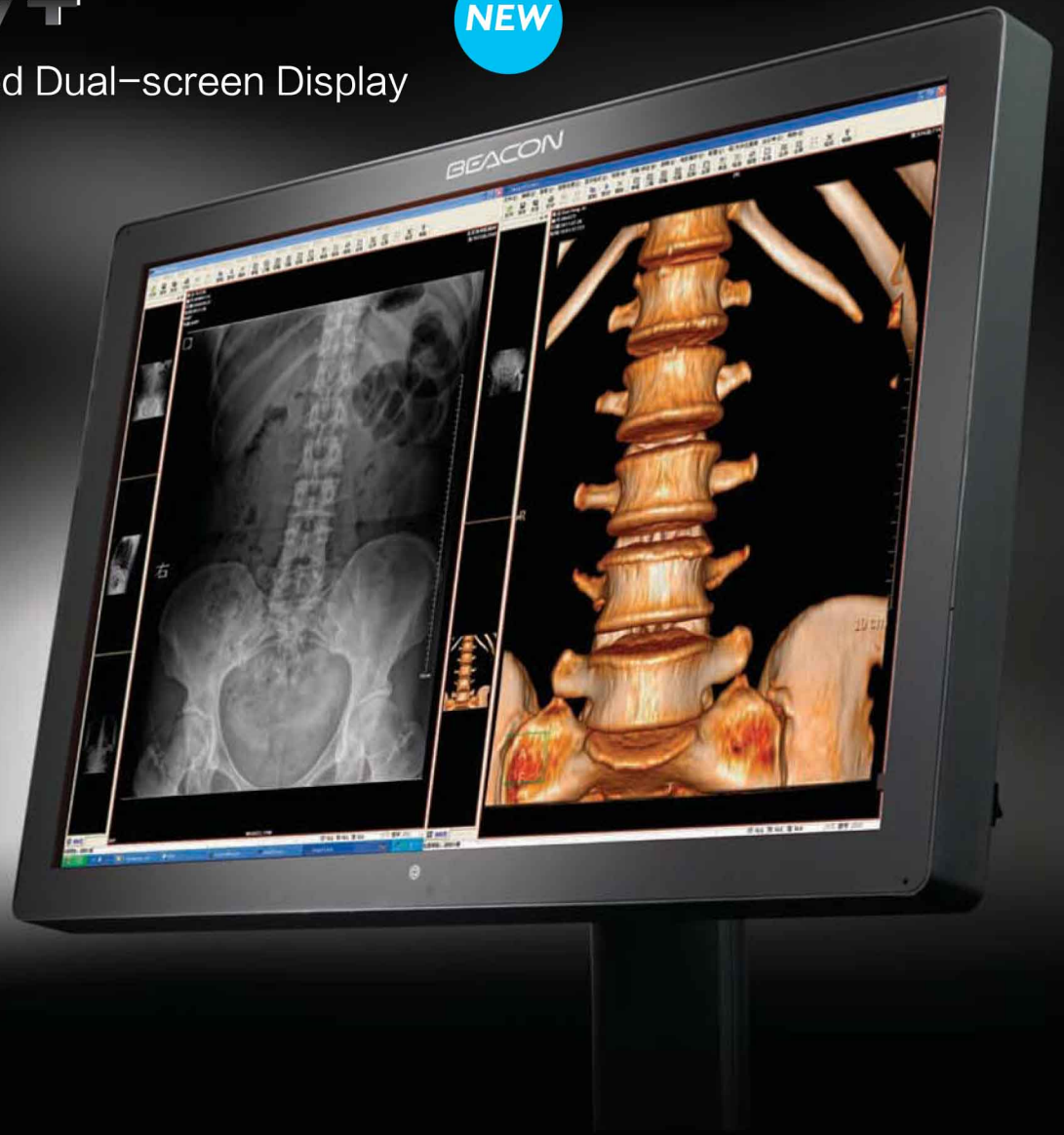


C42W+

4MP Integrated Dual-screen Display

NEW



Diagnostic

4MP Integrated Dual-screen Display

C42W+ can display two medical images perfectly within one screen and make more accurate comparison, it can be applied into varieties of medical imaging diagnoses and comparison analyses, improve the diagnostic accuracy and working efficiency.

After strict DICOM calibration, C42W+ can precisely display medical images and the most subtle details, meet the demand of high precision of medical imaging. Built-in integrated backlight sensor can monitor the backlight, achieve stable brightness rapidly after power on and keep the consistency of brightness during the life cycle of the display.

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C42W+

4MP Integrated Dual-screen Display

Application Area

- CR/DR
- CT
- MRI
- PET/CT
- DSA
- DSI
- Image fusion
- Nuclear medicine
- X-RAY



Integrated Dual-screen



Built-in multiple display mode



Backlight stabilization system



True color restore



Compliant with DICOM standard

Technical Specification

Model	C42W+
Display size	30"
Support color	1.07 Billion
Resolution	2560 x 1600
Pixel Pitch	0.2505 x 0.2505mm
Brightness	700cd/m2 Typ.
Contrast	1000:1 Typ.
Angle of view	178° Typ.
Response time	6ms Typ.
Input signal interface	DisplaysPort: 20 pin*2 DVI-D: 24 pin
Size	712(W)x524-647(H)x253(D) mm
Weight	20.6kg
Power supply	AC 100-240V
Power Consumption	150W max.
Power Saving	EPA, VESA
MTBF	> 50,000 hours

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All specifications are subjected to change without prior notice.