NT3000PLUS

Innovation with medical technologies





NT3000PLUS



Specifications:

Display Mode	B, B+B, B+M, M	
Gray Scale	256 grade	
Monitor	9" B/W CRT monitor	
Image Processing	Pre-processing, r line calibration	
Focusing Method	Dynamic focusing with variable aperture	
Application	Abdomen, OBS/ GYN, Urology, Cardiology and small body parts	
Measurement	Multiple measurements of Distance, Circumference, Area, Volume in B mode	
	7EDD tables of BPD, GS, CRL, FL, AD, HC, AC, Fetus Age and Fetus Weight	
	Other measurements in M mode	
Zooming	Image magnification in 6 zooms, X0.75, X1, X1.2, X1.5, X2, X3 with scroll-up	
	Depth control	
Image Reversing	Left/Right, Up/Down, Positive/Negative	
Cine Loop	128-frame cine loop function	
Screen Display	Full screen editor for the annotation of Patient's ID, Name, Sex, Age, and Doctor's ID/Name	
	Real-time clock, Probe type, Frequency and Gain information	
	Max. 245mm scanning depth	
	35 body marks	
Probe Type	Electronic convex array probe (standard)	CA3.5/5.0MHz/ R60 80-element
	Electronic transvaginal probe (optional)	EV5.0/7.5MHz/ R13 80-element
Optional Accessories	B/W video printer PS2 mouse	Trolley
Video Output	PAL-D	
Power Supply	AC110-260V, 50Hz/60Hz	
Net/Gross Weight	9kg/16kg	
Packaging	670L X 470W X 440H mm	

Subject to change without prior notice.



