

Ultrasound System





Ultrasound System

Innovative RF Platform

Due to innovative RF Platform, the system can acquire 40 times amount of raw signal for back-end process which represents better resolution and powerful post process capability.

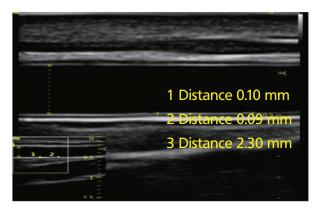
probe

Beam former

Signal Process without loss

Conversion Display

Hardware Process



Precise IMT Measurement within 0.1mm



Low Velocity Color Flow by RF Platform

Advanced Image Processing Technologies

VFusion is spatial compound technology from which helps to improve the image information, enhance contrast resolution and reduce the noises.

VSpeckle is an intelligent algorithm which can remove noise, enhance edge and contrast of the image.





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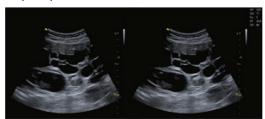








Easy Compare



Provide compared information of last exam to make confident diagnosis





HQ Light rendering generates realistic images of the fetal structure for increased diagnostic confidence

Auto Follicle



Just one click, the numbers and sizes of follicles can be calculated automatically



Smart touch panel operation and self-defined exam protocol makes your daily work high efficient



Self-defined preset



Self-defined measurement items







Built-in report template



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