



CBit 8



- An extremely slim and compact touch panel console ultrasound system , providing a tool for process optimization, simplifying clinical screening.
- Featured with comprehensive functions, the system implements elaboration, modernization and specialization in the integral whole.

10.1 inch HD touch panel

Superbly responsive
Customizable interface
Ergonomic tilting ensures all-dimensional,
multi-angle visualization

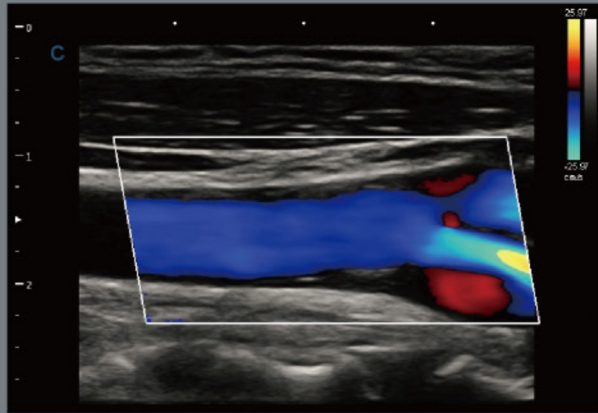




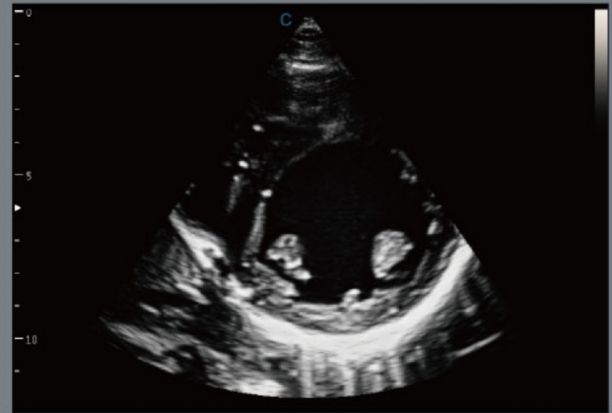


Comprehensive Features and Applications





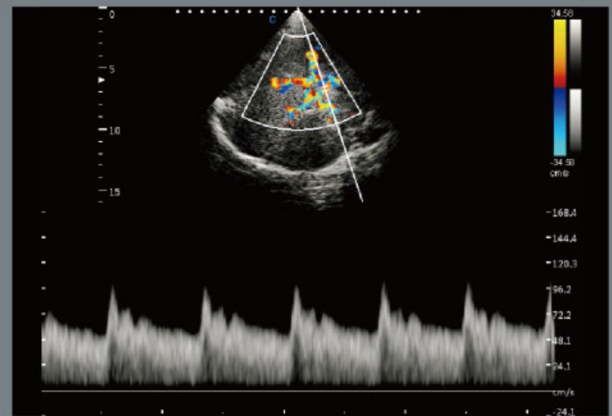
Carotid Plaque, C Mode



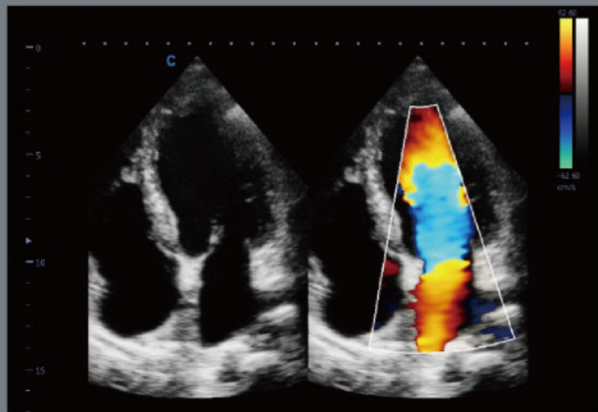
Papillary Short Axis View, B Mode



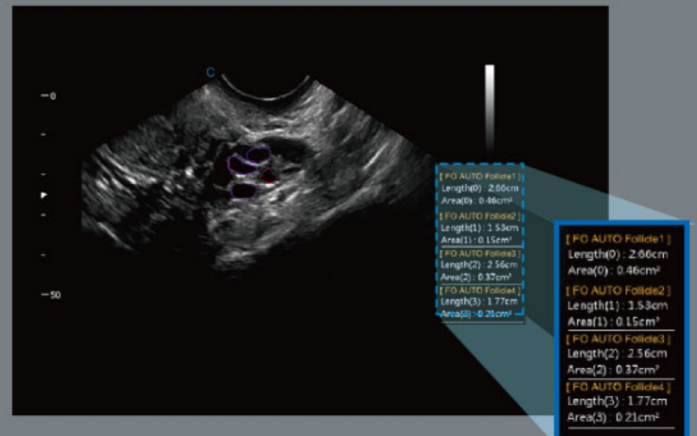
Fetal Face, Virtual HD



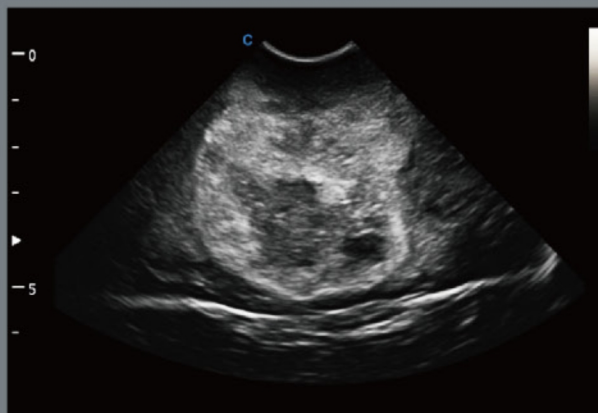
Transcranial, PW Mode



Four Chambers View, B/BC Mode



Auto Follicle Detection, B Mode



Pediatric Cerebral Tumor, B Mode



Hydronephrosis, B Mode



2.0MHz-6.8MHz Convex
D3C60L



2.0MHz-8.0MHz Phased array
D5P64L



2.0MHz-6.8MHz Volume
V4C40L



2.0MHz Pencil
D2D16L



4.0MHz-15.0MHz Linear
D7L40L



4.0MHz-6.0MHz Tee(Adult)
T5P64L



7.0MHz-18.0MHz(With FHI) Linear
D12L40L



4.0MHz-6.0MHz Tee(Pediatric)
MT5P48L



5.0MHz-16.0MHz Linear
D8L50L



4.0MHz-12.0MHz Transvaginal
D6C12L



4.0MHz-15.0MHz Linear
M8L40L



4.0MHz-15.0MHz Transvaginal
D7C10L



4.0MHz-10.7MHz Linear
D10L30L



4.0MHz-15.0MHz Trans-Rectal
D7L40L-REC



1.5MHz-5.3MHz Phased array
D3P64L



2.0MHz-6.8MHz Micro-Convex
D3C20L