

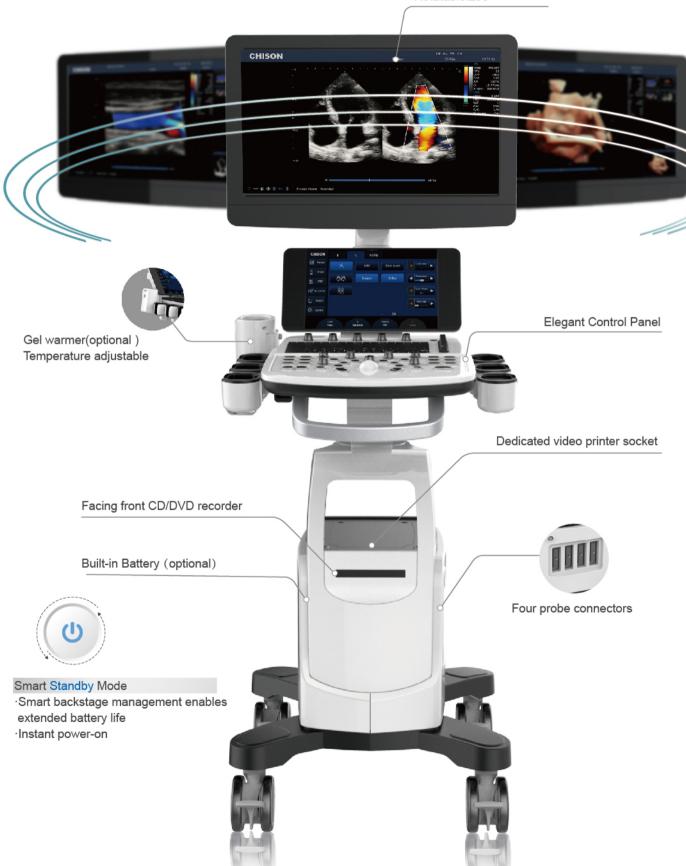






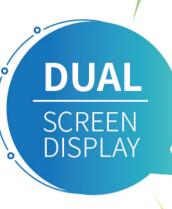
Industry-leading Design

21.5 inch HD LED monitor Rotatable:±90°

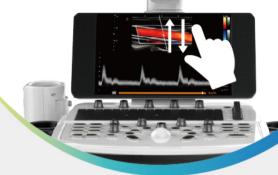


Dual-screen display for better view

Easy to slide





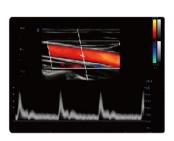


SUPERIOR :: WORKFLOW



▶ Intelligent Focus

- Automatically detect the focus position according to the depth
- Focus on the interesting area to improve the quality
- Efficient and intelligent



► Intelligent Doppler (Optional)

- Automatically adjust the ROI direction and PFR in color mode and doppler gate in PW mode
- Saving time, Efficiency
- Much easier for the sonographer



Raw data

- Provide the freedom to perform image adjustments
- Speedy scanning time, save the processing time
- Efficiency and fast

21.5 inch HD LED monitor





- 90% image area
- full screen function, deliver the large image

10.1 inch HD touch panel



- Super responsive
- Ergonomic tilting ensures all-dimensional, multi-angle visualization
- Customized layout, just one-touch operation ease of use.

















- \cdot Intelligent software for OB, High efficiency and precise measurement tools
- · Automatically measure: BPD, HC, AC, FL, NT
- · One step to obtain the result

Wide angle TV probe

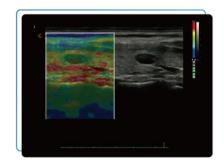
- · Around to 210° extremely wide angle
- · Provide more diagnostic information
- · Save time, improve the efficiency

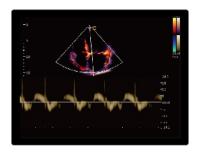
Quantitative Elastography

- · Display the elasticity of different tissues in different color
- · Provide more clinical information, especially for breast tumor, thyroid, liver and prostate
- Strain ratio measurement quantitatively gives the ratio between the average strain of the selected region and of the nearby normal tissue region.
- · Available on versatile transducers.









TDI

- Tissue Doppler imaging is a novel echocardiography technique that directly measures myocardial velocity.
- Systolic TD measurements assess left and right ventricular myocardial contractile function. Diastolic TD values reflect myocardial relaxation.



Color M Mode

- Provide cardiac movement information efficiently
- Display corresponding blood flow direction information
- Easy to detect regurgitation



Free Steering M Mode

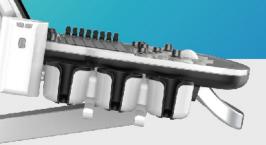
- Obtain accurate cardiac function analysis data.
- Obtain accurate cardiac measurement parameters of any section and any Angle
- Excellent and convenient for difficult patient examination



Auto IMT

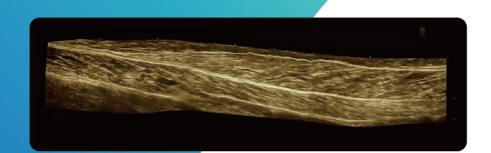
Automatically traces the intima, and measures the thickness of the intima. This allows you to measure the intima faster, more easily and more accurately.

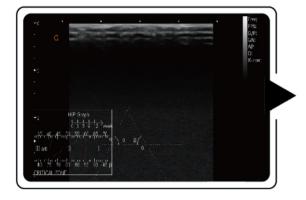


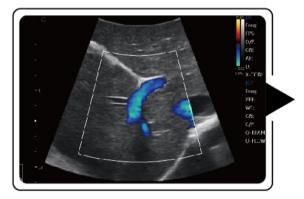




Real Time Panoramic









HIP Graf

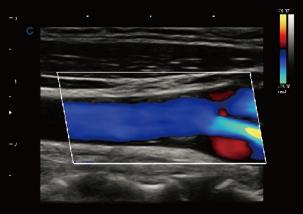
- Use a graph for hip orthotics diagnosis, help clinicians to give a easier and more accurate diagnoses during the pediatric hip scanning.
- Different angles indicate different level of hip deformity, which is easier and more obvious to see with the aid of the graph. (I, II, D, IIIa, IIIb).

HD CZoom

- Zoom the color information, remain the high resolution.
- Important for the small vessel blood information detection, especially for the fetal heart diagnosis.

Curved Expanding

- Enlarge the scanning area in convex probe, same as convex trapezoid
- Better for the big organ display, especially liver, kidney through the rib space



Carotid Plaque, C Mode



Fetal Face, Virtual HD



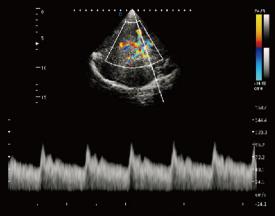
Pregnant Bursa, B Mode



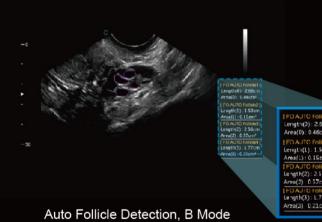
Pediatric Cerebral Tumor, B Mode



Follicles, B Mode



Transcranial, PW Mode





Hydronephrosis, B Mode





2.0MHz-6.8MHz Convex D3C60L



7.0MHz-18.0MHz (With FHI) Linear D12L40L



4.0MHz-15.0MHz Linear D7L40L



2.0MHz-6.8MHz Volume V4C40L



4.0MHz-15.0MHz Transvaginal D7C10L



4.0MHz-12.0MHz Transvaginal D6C12L



1.5MHz-5.3MHz Phased array D3P64L



2.0MHz-8.0MHz Phased array D5P64L



5.0MHz-16.0MHz Linear D8L50L



2.0MHz-6.8MHz Micro-Convex D3C20L



4.0MHz-12.0MHz Micro-Convex D6C15L



4.0MHz-15.0MHz Trans-Rectal D7L40L-REC

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