

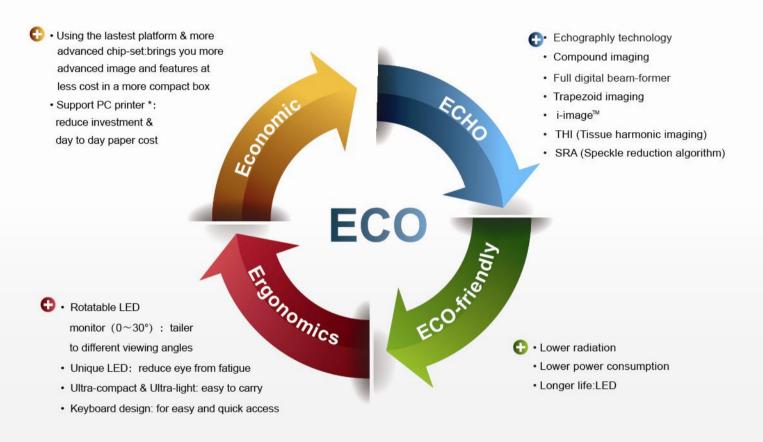
**(**€<sub>0197</sub>



12" LED
Rotatable LED within 30°
2 probe connectors
Built-in battery: 2 hours
Memory up to: 320G (optional)
DICOM 3.0( optional ), USB

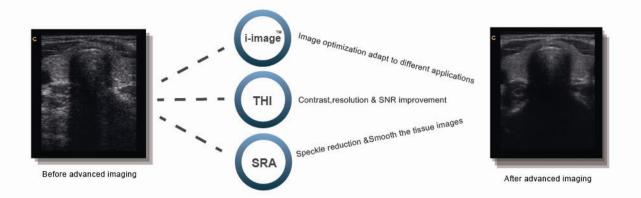








## **Advanced Imaging Technologies**



#### Streamlined Workflow

The multi-purpose user presets, comprehensive measurement report system, built-in EasyView image archieve system, quick image storage/retreive/transfer, one-button direct print, makes the complete workflow better than what you can dream of.







**Detailed Reports** 



EasyView™ image Archieve System

## **Clinic Value and Applications**



Carotid



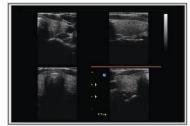
Liver



BPD



Kidney



Thyroid



Follicle

# **Specifications**

Applications	Abdomen, Obsterics, Gynecology, Urology, Vascular, Small Parts , Pediatrics, Cardiology.
Display Modes	B, B/B, 4B, M, B/M
Image Technology	Compound Imaging, Trapezoid imaging, Chroma, i-image™, THI, SRA
Probe Frequency	2.5MHz - 11MHz (Depend on the probe types)
Cine Loop	256 frames
Zoom	4 steps
Measurement Packages	General measurement, OB, Obstetrics, GYN, Urology, Abdomen, Cardiac B/M mode, Vascular, Small Part, Orthopedic, Pediatrics,
Archives Management	Patient information management, Patient images record, Patient exam report.
Documentation	Full screen documentation, Hospital name, Patient name, Date/time Annotation database available, Pre-saved phrases can be recalled
Power Supply	AC 240V-100V, 50Hz- 60Hz
Standard Configuration	Main unit + C3-A Convex (3.5MHz) probe+ Double probe connectors+ 3 USB ports +VGA port + Video port+Built-in Battery+LAN port
Optional	320G Hard disk , DICOM 3.0, Anti-water keyboard cover, Carry bag (BG-100) , Support PC Printer* (HP P2055D) ,TR-8000



One- key quick save



DICOM 3.0 (optional), USB



Carry bag (BG-100) (optional)



Ultra-compact



3.5MHz Convex C3-A



5.3-10.0MHz Linear



5.3-11.0MHz Linear



3.0 MHz Micro-Convex MC3-A



6.0 MHz Transvaginal V6-A



6.0 MHz Micro-Convex MC6-A



7.5 MHz Transrectal R7-A



5.0 MHz Micro-Convex MC5V-A



3.0 MHz Phase Array

#### CHISON MEDICAL IMAGING CO., LTD.

Factory Address:

NO.8, Xiang Nan Road, Shuo Fang, New District, Wuxi, Jiang Su Province, CHINA 214142 Sales & Service Contact Address:

No. 9 Xin Hui Huan Road, New District, Wuxi, Jiang Su Province, China214028

TEL: 0086-510-85310593 / 85310937 FAX: 0086-510-85310726 EMAIL: export@chison.com.cn



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