

ATL HD15 cardiac phased array original ultrasound probe S5-2

Our Product Introduction

Basic Information

- Place of Origin: USA
- Brand Name: ATL
- Model Number: S5-2
- Minimum Order Quantity: 1pc
- Price: negotiable
- Packaging Details: carton
- Delivery Time: 3-5 days
- Payment Terms: T/T, Western Union
- Supply Ability: 10-30pcs/month



Product Specification

- Warranty: 60 Days
- Lead Time: 3-5 Days
- Service: Outright
- Shipping Method: Express, or As Clients Required
- Highlight: **original ultrasound probe S5-2, cardiac phased array ultrasound probe**



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Product Description

ATL HD15 cardiac phased array original ultrasound probe S5-2

1. Model: S5-2
2. Application: Cardiac, Abdominal, Obstetric
3. Type: phased array
4. Frequency: 1.0-5.0 Mhz
5. Compatible system: Envisor HD15



More details welcome to contact with us!

Product Name	Ultrasound Probe/Ultrasound Transducer
Probe Model	ATL S5-2
Probe Type	Phased array
Central Frequency	1.0-5.0MHz
Compatible system	HD15
Warranty	60 days
Delivery date	Within 1 week after getting payment
MOQ	1 Unit
Condition	original
Material	Metal and Plastic
Application	Cardiac, Abdominal, Obstetric
Service	Used/new original sell

Tips:

The ATL IU22 Shared Service ultrasound system is premier ATL unit that remains one of the most desirable and sought after ultrasound systems available - despite being replaced by the ATL EPIQ5. Nearly identical to the ATL IE33, but capable of producing a far wider array of ultrasound images including Abdominal, OB-GYN, Cardiac, Radiological, Musculoskeletal and Pediatric imaging (as opposed to the IE33 which specializes in Cardio-Vascular Images).

The IU22 is armed with some of ATL's most advanced imaging technology including but not limited to 3D/4D imaging, THI (tissue harmonic imaging), iScan imaging, CSI (Contrast Specific Imaging), Simultaneous 2D M mode, and more.

Product Features:

- Tissue Harmonic Imaging with Pulse Inversion technology
- Harmonic SonoCT imaging
- XRES adaptive image processing technology
- iSCAN intelligent scanning for one-button TGC, gain and compression map optimization
- iSCAN with AGC for real-time line-by-line TGC optimization
- Simultaneous 2D M-mode
- Broadband Flow imaging
- CPA
- 2D/PW Doppler
- CW/PW
- Contrast Specific Imaging (CSI)
- Panoramic imaging with SonoCT, XRES and harmonic modes
- Freehand 3D and MPR imaging with SonoCT, XRES and harmonic modes
- Automated 3D and 4D imaging with SonoCT, XRES and harmonic modes
- Chroma imaging in 2D, 3D, 4D, MPR, Panoramic, M-mode and Doppler modes
- DICOM Print/Store
- Ergonomics human-center design for comfort and convenience

ATL IU22 Applications:

- Abdominal
- Obstetrical
- Vascular
- Urology
- Cerebrovascular
- Peripheral vascular
- Gynecological and fertility
- Small parts and superficial
- Musculoskeletal
- Pediatrics general imaging
- Prostate
- Adult cardiology
- Contrast Imaging



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