

## ATL IU22 HD11XE 3D/4D Curved Array Ultrasound Probe 3D6-2

### Our Product Introduction

for more products please visit us on [3dultrasoundprobe.com](http://3dultrasoundprobe.com)

#### Basic Information

- Place of Origin: Netherlands
- Brand Name: ATL
- Model Number: 3D6-2
- 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: HD11XE Curved array ultrasound probe,  
3D6-2 Curved array ultrasound probe,  
ATL Curved array ultrasound probe



#### More Images



## Product Description

### ATL IU22 HD11XE 3D/4D Curved array ultrasound probe 3D6-2

1. Model: 3D6-2
2. Application: Abdominal, Obstetrics, Gynaecology, Pediatrics
3. Type: 3D/4D Curved array
4. Frequency: 2.0-6.0 Mhz
5. Compatible system: HD11; HD11XE; IU22;



More details welcome to contact with us!

### Tips for ATL IU22 Ultrasound system

#### 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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