

GE VIVIDE9 TEE Cardiac Array Original Ultrasound Probe 6TC-RS

Our Product Introduction

for more products please visit us on 3dultrasoundprobe.com

Basic Information

- Place of Origin: USA
- Brand Name: GE
- Model Number: 6TC-RS
- 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: **Ultrasound Probe 6TC-RS,
GE VIVIDE9 TEE Ultrasound Probe**



More Images



Product Description

GE VIVIDE9 TEE cardiac array original ultrasound probe 6TC-RS

1. Model: 6TC-RS
2. Application: Cardiac
3. Type: TEE
4. Frequency: 2.9-8.0 Mhz
5. Compatible system: GE Logiq e; GE Vivid E9; GE Vivid i; GE Vivid q/Vivid S5 from BT10



More details welcome to contact with us!

Product Name	Ultrasound Probe/Ultrasound Transducer
Probe Model	GE 6TC-RS
Probe Type	TEE cardiac
Central Frequency	2.9-8.0MHz
Compatible system	GE Logiq e; GE Vivid E9; GE Vivid i; GE Vivid q/Vivid S5 from BT10
Warranty	60 days
Delivery date	Within 1 week after getting payment
MOQ	1 Unit
Condition	original
Material	Metal and Plastic
Application	Cardiac
Service	Used/new original sell

Tips:

The GE Vivid E9 is the top-of-the-line premium cardiovascular ultrasound machine from GE. It has amazing image quality and the latest features including xMatrix and 4D cardiac. This makes cardiac evaluation more efficient, especially in stress echo exams. The E9 also includes Accelerated Volume Architecture, resulting in faster processing times and more patient data via increased volume size, resolution, and rate. The Scan Assist feature allows the user to set their own viewing protocols, saving time to focus on the patient.

Through the E9's Accelerated Volume Architecture, this ultrasound features eight times the processing power when compared to conventional ultrasounds. This means a large field-of-view that's ideal for capturing the entire heart with high frame rates and comprehensive diagnostic information. This imaging architecture also means fewer artifacts and enhanced resolution. 4D cardiological imaging has become a more prevalent practice as cardiologists continue to learn about its usefulness and accuracy. Additionally, 4D ultrasound usage is especially efficient and effective for cardiac studies, including stress echo studies.

The Vivid E9 is similar to the Logiq E9 in popularity, pricing and advanced technology. The Vivid E9, however, specializes in cardiovascular applications - whereas the Logiq E9 is a shared-service system. This does not mean, however, that the Vivid isn't capable of producing images for applications other than cardiovascular. Rather, it still projects images for abdominal, small parts, OB-GYN, intraoperative and musculoskeletal and transcranial doppler imaging.

For any additional questions or concerns regarding the Vivid E9, or any other ultrasound machine available, please do not hesitate to contact us.

Logiq E9 System Features and Specificities:

- B-Mode/2D, M-Mode,
- PW/CW/Color/Power Doppler
- 2D/3D/4D imaging mode options
- MultiDimensional and Volume Imaging
- 17" tilt & swivel LCD screen
- 4 probe ports
- Height adjustable, swiveling keyboard
- 4D Views
- Harmonic Imaging
- AFI for Tri-plane & TEE
- Auto-Align for 4D
- Multi-Slice Imaging
- B-Flow and Blood Flow Imaging
- Advanced Q-Analysis
- 4D LV Volume Tool
- Ultra Definition Clarity one-touch image optimization
- Automated IMT Intima Media Thickness Measurement
- 4D Stress Echo
- Contrast Imaging
- CrossXBeam,
- SRI-HD High Definition Speckle Reduction Imaging
- Automatic Angle Correction
- Floating keyboard



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