



GE VividS5 VividS6 Cardiac Original Ultrasound Probe M4S-RS

Basic Information

- Place of Origin:
- Brand Name: GE
- Model Number:
- Minimum Order Quantity:
- Price: negotiablePackaging Details: carton
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

 • Warranty:
 60 Days

 • Lead Time:
 3-5 Days

 • Service:
 Outright

 • Shipping Method:
 Express,or As Clients Required

 • Highlight:
 M4S-RS cardiac original ultrasound probe, GE VividS5 VividS6 ultrasound probe

USA

1pc

M4S-RS

3-5 days

T/T, Western Union

10-30pcs/month



Product Description

GE VividS5 VividS6 cardiac original ultrasound probe M4S-RS

- 1. Model: M4S-RS
- 2. Application: Adult Cardiac, Abdomen
- 3. Type: phased array
- 4. Frequency: 1.5-3.6 Mhz
- 5. Compatible system: GE Vivid S5, Vivid S6



More details welcome to contact with us!

Product Name	Ultrasound Probe/Ultrasound Transducer
Probe Model	GE M4S-RS
Probe Type	Phased array
Central Frequency	1.5-3.6MHz
Compatible system	GE Vivid S5,GE Vivid S6
Warranty	60 days
Delivery date	Within 1 week after getting payment
MOQ	1 Unit
Condition	original
Material	Metal and Plastic
Application	Adult Cardiac, Abdomen
Service	Used/new original sell

The GE Vivid S5 is a high-performance economy ultrasound machine for cardiovascular applications. It offers an innovative ergonomic design, superb image quality, advanced connectivity, productivity tools and compatibility with the Vivid-i set of transducers. It is a one of the more advanced units in the GE Vivid ultrasound series, but significantly more economical than the other premier systems.

In addition to cardiovascular imaging, the Vivid S5 is able to be shared with: Musculoskeletal,Abdominal,Pediatric/fetal,OB-GYN and many other applications. Image quality and advanced features are at the heart of the Vivid S5 ultrasound, designed to provide the necessary imaging support for precise and confident diagnoses. Additionally, the Vivid S5 prioritizes a small size and portability as a console system, and you can always expect an ergonomic design and easy-to-use features.

Furthermore, you can take advantage of the S5's easy-to-use Stress Echo package and uncover optimal results for measuring stress on a patient's heart. Some other advanced imaging features in this cardiac ultrasound include: Anatomical M-Mode, Automatic Tissue and Automatic Spectrum Optimization, LVO Contrast, IMT Measurement and Smart Depth in 2D and color mode.

GE VIVID S5 System Imaging Specificities

2D Mode

Color Doppler Mode

M-Mode

PW/CW Doppler

LVO Contrast

Dual Screen

Quad Screen

Split Screen

Automatic Tissue Optimization (ATO)

Automatic Spectrum Optimization (ASO)

Smart Depth Technology

Coded Harmonics

Harmonic tissue imaging

TruScan architecture

CINE Memory

