

GE 3D/4D Convex Array Ultrasound Probe RM7C For Voluson E10

Our Product Introduction

Basic Information

- Place of Origin: USA
- Brand Name: GE
- Model Number: RM7C
- 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: 90 Days
- Lead Time: 3-5 Days
- Service: Outright
- Shipping Method: Express, or As Clients Required
- Highlight: **3D/4D Convex Array Ultrasound Probe ,
Voluson E10 Ultrasound Probe ,
RM7C Ultrasound Probe**

Product Description

GE 3D/4D convex array ultrasound probe RM7C for Voluson E10

1. Form Factor: 3D/4D Convex Array
2. Applications: OB/GYN Abdominal
3. Frequency Range: 2.0 - 8.0 MHz.
4. Compatibility: GE Voluson E10



More details welcome to contact with us!

GE Voluson E10, a new OB / GYN imaging benchmark uses increased clarity, speed, and flexibility.

Voluson E10, using our brand new Radiance System Architecture, is the most advanced Voluson yet, providing a new standard in OB/GYN imaging with much more clarity, speed, and flexibility. The system focuses on improved efficiency, utilizing the established Voluson workflow, a familiar system layout, and improvements in automation, connectivity, and productivity to address your busy practice requirements.

With the GE Voluson E10, you can provide truly exceptional maintenance -and efficiently – each moment – keeping you at the forefront of women's health care. The Voluson E10 ultrasound system encircles the most advanced imaging capabilities together with efficiency and safety features that will assist you to provide positive patient answers, faster.

GE Voluson E10 ultrasound system is the most recent development within our Professional series and has been developed for modern gynecology, in particular for prenatal diagnosis. Where complicated cases are the rule and not the exception. Where daily difficult diagnostic jobs are solved.

When you are trying to find the most advanced ultrasound imaging abilities for women's health programs, the GE Voluson E10 is your very best 4D system for the job. Delivering the maximum quality images with greater picture quality and frame levels in 4D volumetric imaging, the GE Voluson E10 makes it possible to achieve improved diagnostic capabilities on the smallest components. Achieve high frame rates in 2D/4D imaging and enjoy a cozy operator experience with the GE Voluson E10.

GE Voluson E10 Key Features:

4x the processing ability of this Voluson e10
4D Electronic Matrix 4D Transducer
HD Live
V-Sri advanced volumetric speckle reduction
4D Electronic Matrix 4D Transducer
23" Widescreen LED monitor
12" multitouch touch panel
Probe port illumination
High frame rates in 2D/4D imaging
Ergonomically designed for maximum relaxation

Installed Options

Advanced 4D
eM6c
Vocal II
Advanced VCI
Elastography
IOTA LR2
V-SRI
Advanced STIC
Anatomical M-Mode
BT Activation

Voluson E10 Includes:

GE EM6C for Voluson E10
GE Scan/Freeze Foot Switch
Graphics Card 2 Model KTZ302459
RAB6-D
IC5-9D
C1-5D
ML6-15D
11L-D
C4-8-D
Brand New Volumetric, Convex, Vaginal, & Linear Probes
Printer



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