

## Mindray DC-6 Original Curved Array Ultrasound Probe C5-2

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: Mindray
- Model Number: C5-2
- 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: **DC-6 curved array ultrasound probe,  
C5-2 curved array ultrasound probe,  
Mindray curved array ultrasound probe**

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## Product Description

### Mindray DC-6 original curved array ultrasound probe C5-2

1. Model: C5-2
2. Application: OB/GYN, Abdonimal, urology
3. Type: Curved array
4. Frequency: 2.0-5.0 Mhz
5. Compatible system: Mindray DC-6, Mindray DC-7, Mindray DC-T6



More details welcome to contact with us!

Product Name	Ultrasound Probe/Ultrasound Transducer
Probe Model	Mindray C5-2
Probe Type	Convex array
Central Frequency	2.0-5.0MHz
Compatible system	Mindray DC-6
Warranty	60 days
Delivery date	Within 1 week after getting payment
MOQ	1 Unit
Condition	original
Material	Metal and Plastic
Application	Obstetrics, Gynaecology , Abdominal, Urology
Service	outright sell/repair

Note: All information provided here is for general information only. Please note that not all functions and features may be available for each system or probe. All information in this publication has been compiled and checked with the utmost diligence, nevertheless errors and mistakes cannot be excluded.

## some knowledge about Mindray DC-N3:

This ultrasound machine is best known for its ability to project images for abdominal, OB-GYN, vascular, small parts and musculoskeletal applications. This machine is best known for its economical pricing, quality images, flat screen, and advanced technologies.

The DC-N3, a top quality 3D/4D machine, uses its 3D/4D technologies for OB-GYN and fetal images. Additionally, its color doppler and power doppler contribute to this system's popularity. It is compatible with a few vascular transducers, helping produce quality images of vascular, small parts and musculoskeletal applications.

Some important image enhancing technologies that the DC-N3 contains includes iBeam (scanning from multiple angles to produce one image), iClear, iLive (for fetal images), iPage, and elastography. These technologies help create the best quality images possible, and allow diagnosticians and sonographers to diagnose each patient accurately, quickly and efficiently.

### **Ultrasound Features:**

4 Probe Port

Handles on screen providing easy pivoting and swiveling

Elastography

3D/4D Imaging

Color Doppler / Power Doppler

iBeam multi-angle imaging

iClear

iLive

iPage



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