

Repair Chison QBIT 7 Original TX Transmitting Board 10-00426-00

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Chison
- Model Number: 10-00426-00
- 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 After Fixed
- Service Time: 3-5 Working Days
- Service: Repair
- Shipping Method: Express, or As Clients Required
- Highlight: 10-00426-00 TX transmitting board,
Chison QBIT 7 TX transmitting board,
Repair TX transmitting board



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Product Description

Repair Chison QBIT 7 original TX Transmitting board 10-00426-00

1. Part number: 10-00426-00
2. Type: TX board
3. Trade term: Repair service are provided
4. Warranty: 60 days after fixed

3-5 working days to repair.



More details welcome to contact with us!

QBit7--Experience true mobility without compromising quality, innovation or results.

The QBit 7 is an innovative color doppler system with 4D technology and Virtual HD. Images are highly detailed and visually stunning and seen on a generous 19" LED screen. Diagnoses are readily made and reports are easy to generate. Exceptional for Cardiac, OB/Gyn and more with extensive software packages.

Imaging Modes

B, 2B, 4B, B/M

CFM, B/BC
PW/CW
PD, Directional PD
Duplex, Instant Triplex, Quadplex
Trapezoidal imaging
Curved Panoramic Imaging (option)
2D Steer (option)
Chroma B/M/PW/CW
4D (option)
Virtual HD/Depth View (option)
Steer M, Color M, TDI (option)
ECG (option)

Image Processing Technologies

Speckle Reduction Algorithm (SRA)
Multiple Compound Imaging (MCI)
Q-Image
Q-Flow
X-Contrast
Q-Beam
FHI
Super Needle

Professional Clinical Applications

ABD
OB/GYN
Vascular
MSK
Small Parts
Urology
Pediatric
Cardiac



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