

Toshiba Aplio400 convex array Original Ultrasound Probe PVT-375BT

Our Product Introduction

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Basic Information

- Place of Origin: Japan
- Brand Name: Toshiba
- Model Number: PVT-375BT
- 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: **convex array Ultrasound Probe, Toshiba Aplio400 Ultrasound Probe, Original Ultrasound Probe PVT-375BT**



More Images



Product Description

Toshiba Aplio400 convex array Original Ultrasound Probe PVT-375BT

Product Attributes

Attribute	Value
Warranty	60 days
Lead time	3-5 days
Service	Outright
Shipping method	Express, or as clients required

Product Description

Model: PVT-375BT

Application: OB/GYN, Abdominal, 6C1

Type: Convex array

Frequency: 2.0-6.0 Mhz

Compatible system: Aplio 300, Aplio 400, Aplio 50 SSA-700A, Aplio 50 SSA-750A, Aplio 500, Aplio 80 SSA-770A, Aplio XG SSA-790A, Aplio XV, Artida SSH-880CV, Xario SSA-660A



More details welcome to contact with us!

Technical Specifications

Product Name	Ultrasound Probe/Ultrasound Transducer
Probe Model	Toshiba PVT-375BT
Probe Type	Convex array

Central Frequency	2.0-6.0MHz
Compatible system	Toshiba Aplio 300, Aplio 400, Aplio 50 SSA-700A, Aplio 50 SSA-750A, Aplio 500
Warranty	60 days
Delivery date	Within 1 week after getting payment
MOQ	1 Unit
Condition	Original
Material	Metal and Plastic
Application	OB/GYN, Abdominal, 6C1
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.

Cleaning Instructions

All transducers require proper care, cleaning, and handling. This section contains information and instructions to help you effectively clean, disinfect, and sterilize your transducer for use in ultrasound systems. In addition, these instructions will help you avoid damage during the cleaning, disinfection, and sterilization processes that could void your warranty.

Reasonable care includes inspection, cleaning, and, if necessary, disinfection or sterilization. The transducer must be cleaned after each use. Do not allow contaminants to dry on the transducer. You can use an enzymatic foam spray to remove dried contaminants.

Before each use, carefully inspect all parts of the transducer. Check for cracks or other damage that could compromise the integrity of the transducer. If any damage occurs, report it to your authorized service representative and discontinue use of the transducer.

Disinfection Procedure

Wear sterile gloves to prevent infection.

After cleaning, wipe water off the transducer with a sterile cloth or gauze.

Wipe any residue off the transducer with a soft cloth dampened with water.

After cleaning, spray or wipe the transmitter with disinfectant. Follow the contact times and methods recommended by the disinfectant manufacturer.



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