

Hitachi Arietta 60 User Interface Board Control Panel Board EP573800

Our Product Introduction

Basic Information

- Place of Origin: Japan
- Brand Name: Hitachi Arietta
- Model Number: EP573800
- 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 Working Days
- Service: Outright/Exchange
- Shipping Method: Express, or As Clients Required
- Highlight: **EP573800 User Interface Board,
Hitachi Arietta 60 Control Panel Board,
Hitachi Arietta 60 User Interface Board**

FUJI Hitachi Arietta 60 Control Panel User Interface Board

1. Compatible system: Canon SSA-660A
2. Condition: new and used
3. Sale: Exchange and outright
4. Lead time: 3-4 days
5. Warranty: 2 months





Welcome to contact for more details!

Hitachi ARIETTA V60 Ultrasound is equipped with multiple functions dedicated to each diagnostic field, supporting more accurate and efficient diagnoses.

From the extensive range of available transducers, you can be sure to find the one that is appropriate for your examination. Less patient-dependent B-mode image variability is experienced; imaging of high quality and sensitivity is available immediately the transducer is applied reducing the need for time-consuming adjustment.

Blood flow information can be easily acquired. The sharply delineated Doppler waveform is easy to measure.

Real-time Tissue Elastography (RTE) visualizes relative tissue stiffness, offering complementary information for diagnosis. It has proven clinical value across a wide breadth of applications including breast, thyroid, liver, and prostate.

Hitachi ARIETTA V60 is equipped with easy-to-use tools for comprehensive cardiac exams: Dynamic Slow-motion Display is a side-by-side presentation of a real-time image and its slow-motion counterpart. Dual Gate Doppler allows observation and measurement of Doppler wave forms from two separate locations during the same heart cycle. These advanced functions can shorten exam times and support effective investigations.

In obstetrics, the 4D display is a communication tool which can encourage the bond between mother and fetus, and strengthen family ties.

To provide scanning comfort for all ultrasound users and their patients, the ARIETTA S60 has been designed with ultimate usability.

Hitachi ARIETTA V60 can be moved easily and without strain.

The monitor can be folded forward to secure safe transport without obstructing your view.

The panel height can be adjusted to fit both the physique of the examiner and the examination style, offering a comfortable working environment in a natural posture whatever the clinical setting.

The system can be adjusted from a low position of 70 cm, similar to the height of an office desk, up to 100 cm, an appropriate height for scanning while standing.

Efficient Workflow

The operating panel layout of Hitachi ARIETTA V60 is designed with efficient workflow in mind. Free customization of many keys is possible. Probe-dependent assignment of functions to controls offers optimum tailoring for each clinical situation.

The two-way multi-rotary encoders offer intuitive operation, enabling the management of many functions in one control: working as a joystick for up/down and right/left movement, and as a rotary encoder to adjust other parameters.

The Auto Optimizer feature corrects many parameters with one key-stroke, instantaneously forming uniform, diagnostic-quality images.

The Auto Trace function of Doppler waveforms supports exam efficiency significantly reducing the number of required key strokes.

Hitachi ARIETTA V60 – Diagnostic Ultrasound System

Additional information

Weight	90 kg
Dimensions	70 × 50 × 130 cm
Brand	Hitachi
Condition	DEMO , Used
Medical specialty	Cardiology , Endocrinology , Gastroenterology , Neurosurgery , Obstetrics – Gynecology , Radiology , Surgery , Urology
Basic functions	Auto-optimizer , B steer , Compound , High definition dynamic Tissue Harmonic Imaging (HdTHI) , High Resolution Imaging (HI REZ+) , M mode , Needle Emphasis , RT Biplane , Trapezoidal Scan
Colored	Color Flow Mode , eFLOW
Doppler	CW Color Doppler , Dual Gate Doppler , PW Color Doppler , Real-time Doppler Auto Trace

Cardiac functions	2D Tissue Tracking (2DTT) , ECG module , eTRACKING (Echo Tracking) , FAM (Free Angular M-mode) , Flow Mediated Dilatation (FMD) , Myocardial Thickness (Wall Thickness) , Strain Rate , Stress Echo , Stress Echo Analysis , TDI Analysis , Tissue Doppler Imaging (TDI) , Transit Time of Vessel Flow (TVF) , Wave Intensity
Radiology functions	Contrast Echo Analysis , Contrast Harmonic Imaging (CHI) , Elastography (RTE) , Panoramic View
Obstetric functions	4D Shading , Automated FHR Measurement , Automated NT Measurement , Fetal 3D/4D , Freehand 3D , Multi Slice Imaging (MSI) , STIC
Gynecology functions	Multi-Follicle Volume (MFV)
Type of examination 3D/4D	Gynecological 3D/4D , Linear 3D/4D , Obstetrics 3D/4D
Display technology	LED Monitor
Image quality	SXGA (1280 x 1024) , UXGA (1600 x 1200)
Screen dimensions	17 , 21.3" inches
Touch Panel	10.4" inches
Connectivity	DICOM , DVD External , DVI-D , Ethernet , HDMI , USB 2.0
Printing	Ethernet Color Printer , Thermal B/W Printer , USB Color Printer
System Portability	Wheeled
Endoscopes	PENTAX EB-1970UK , PENTAX EB19-J10U , PENTAX EG-3270UK , PENTAX EG-3670URK , PENTAX EG-3870UTK , PENTAX EG34-J10U , PENTAX EG36-J10UR , PENTAX EG38-J10UT
Probe ports	Electronic scanning probes: 4 (3 active, 1 parking) , Independent probes: 1 active

Convex

[Hitachi C35 Abdominal Convex](#)
[Hitachi C251 Abdominal Convex](#)
[Hitachi C22P Biopsy Convex](#)
[Hitachi C22T Intraoperative Convex](#)
[Hitachi C22K Intraoperative Convex](#)
[Hitachi C22I Intraoperative Convex](#)
[Hitachi C25P Biopsy Convex](#)
[Hitachi C41 Convex Pediatric](#)
[Hitachi C42 Convex Pediatric](#)
[Hitachi C42K Intraoperative Convex](#)
[Hitachi C42T Intraoperative Convex](#)

Endocavity

[Hitachi C41V1 Endocavity Vaginal](#)
[Hitachi C41B Endocavity Vaginal/Rectal](#)
[Hitachi C41RP Endocavity Rectal](#)

Linear

[Hitachi L34 Vascular Linear](#)
[Hitachi L441 Vascular Linear](#)
[Hitachi L44 Vascular Linear](#)
[Hitachi L55 Breast Linear](#)
[Hitachi L64 Vascular Linear](#)
[Hitachi L43K Intraoperative Robotic](#)
[Hitachi L44K Intraoperative Linear](#)
[Hitachi L53K Intraoperative Linear](#)
[Hitachi L44LA Intraoperative Linear](#)
[Hitachi L44LA1 Intraoperative Linear](#)
[Hitachi L51K Intraoperative Robotic](#)
[Hitachi L46K Intraoperative Linear](#)
[Hitachi L53K Intraoperative Linear](#)

Phased Array

[Hitachi S211 Phased Array](#)
[Hitachi S31 Pediatric Phased Array](#)
[Hitachi S3ESL1 TEE Cardio](#)
[Hitachi S31KP Intraoperative Burr-Hole](#)

RT-3D (4D)

[Hitachi VC34 Convex 3D/4D](#)

[Hitachi VL54 Linear 3D/4D](#)
[Hitachi VC41V Vaginal 3D/4D](#)

Bi-Plane

[Hitachi CC41R Endocavity Bi-Plane](#)
[Hitachi CC41R1 Endocavity Bi-Plane](#)
[Hitachi CL4416R Endocavity Bi-Plane](#)
[Hitachi C41L47RP Endocavity Bi-Plane](#)

Independent CW Doppler

[Aloka UST-2265-2 Independent CW Doppler](#)
[Aloka UST-2266-5 Independent CW Doppler](#)

Radial

[Hitachi R41R Endocavity Electronic Radial](#)
[Hitachi R41RL Endocavity Electronic Radial](#)

Pentax

EG-3270UK
EG-3670URK
EG-3870UTK
EG34-J10U
EG36-J10UR
EG38-J10UT
EB-1970UK
EB19-J10U



VOLKA MEDICAL TECH CO., LIMITED



+8619536805795



info@volka-medtech.com



3dultrasoundprobe.com

Office 5, 8/F, Mega Cube, 8 Wang Kwong Road, Kowloon Bay, Kowloon, Hong Kong