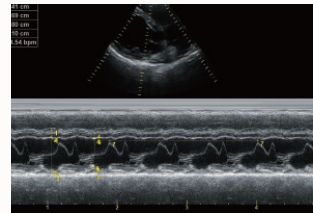


Ultrasound System

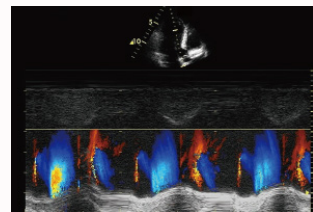
Revo 9

Diagnostic Ultrasound System



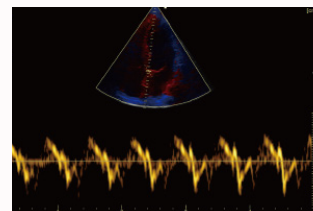
Anatomical 3D Imaging (AM)

AM is not restricted by three orthogonal planes, the technology of artificially cutting volume data in any direction and angle through straight lines, curves, polylines, and trajectories of any plane or angle, so as to obtain any imaginary plane.



Color M Mode (MC)

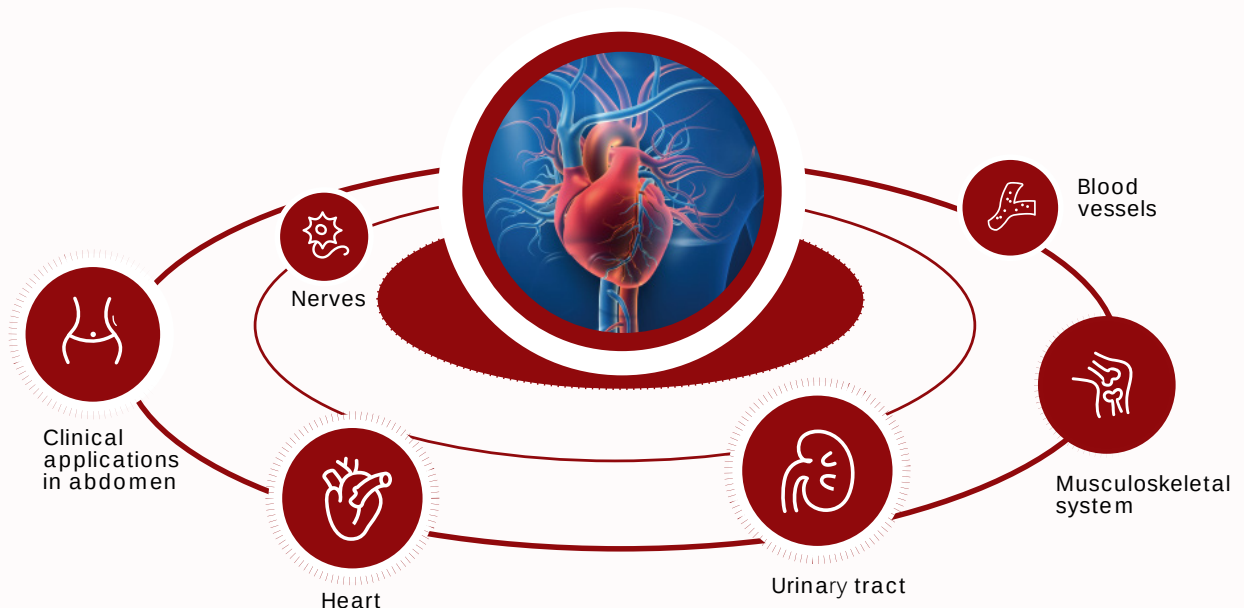
It is used for cardiac examination. Color blood flow uses speed and variance color maps to make colors superimposed on M-mode images. Color blood flow covers B-mode images and M-mode timeline.



Tissue Doppler Imaging (TDI)

TDI enables the identification of spatial and temporal myocardial deformation distribution between different segments. By offering objective and reliable evaluation of myocardial movement and function,

PRODUCT FEATURES



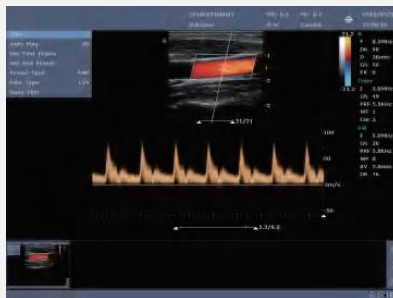
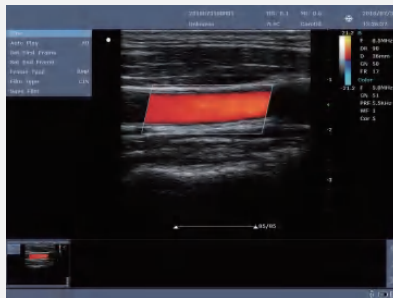
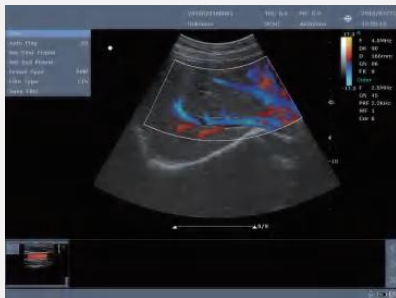
Ultrasound System

HP - P151B

Portable Color Doppler Ultrasound System

Features

- Display Mode: B BB 4B M B/M CFM PW PDI.
- Built-in Workstation to support patient data retrieval and browsing.
- Excellent image post-processing capabilities.
- One-click quick save for easy operation.
- Magnetic suction method for better protection of the display screen.
- Built-in large-capacity lithium battery for convenient and quick outings and consultations.
- Array elements: 96 array elements.
- Large capacity lithium battery has a long standby time of 5 hours.
- Can be equipped with probe: convex array, linear array, micro-convex, trans-vaginal Probe.
- Probe for the default option, refinement choosing different inspection area.



Various Universal Probe



3.5MHz
Convex Probe



7.5MHz
Linear Probe



6.5MHz
Trans-vaginal Probe



5.0MHz
Micro-Convex Probe

Ultrasound System

HP-BW12

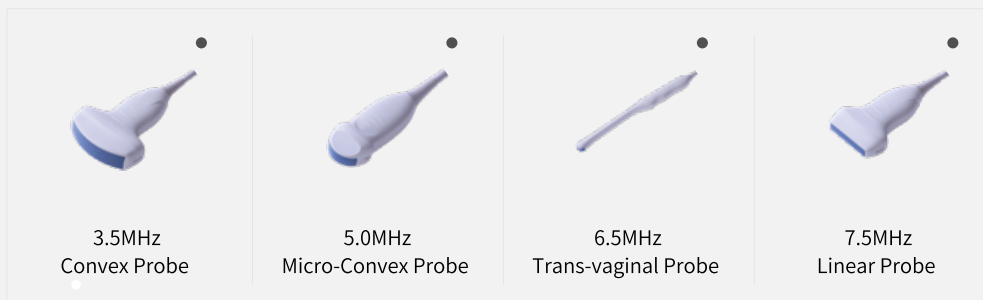
Digital Diagnostic Ultrasound System

Features

- With a standard medical ultrasound workstation report page.
- Large capacity lithium battery, can standby about 5 hours (optional).
- One key to optimize/save image.
- Automatic image loop presentation.
- Rich Measurement Functions(Animal pregnancy detection).
- Array elements: 80 array elements 32 channels.
- Can be equipped with probe: convex array, linear array, micro-convex, trans-vaginal Probe.
- With different race measurement formula Probe with.
- Language: Chinese / English / French / Spanish / Portuguese / Russian.
- Multi-department software package: preset adjustment conditions, one-key optimization.



Various Universal Probe



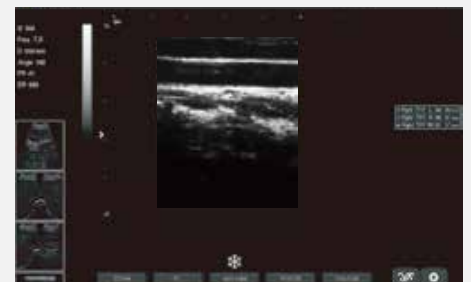
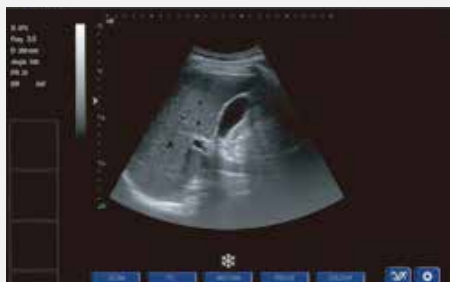
Ultrasound System

HP - BW15

Digital Diagnostic Ultrasound System

Features

- Probe array element: automatically identify and use a variety of array element probe (80/96/128 elements).
- Built in large capacity lithium battery, max standby time 5 hours.
- One key optimization function.
- Multi-language function: Chinese, English, German, French, Spanish, Portuguese, Russian, Turkish, Arabic etc.
- Notation: Full screen character editor, body mark, position indication.
- Built-in instruction manual.
- Array elements: 80 array elements 32 channels.
- Multiple array party member probes (80/90/128 array elements).
- Large capacity lithium battery has a long standby time of 5 hours.
- Can be equipped with probe: convex array, linear array, micro convex, trans-vaginal probe.
- With different race measurement formula.



Various Universal Probe



3.5MHz
Convex Probe



5.0MHz
Micro-Convex Probe



6.5MHz
Trans-vaginal Probe



7.5MHz
Linear Probe