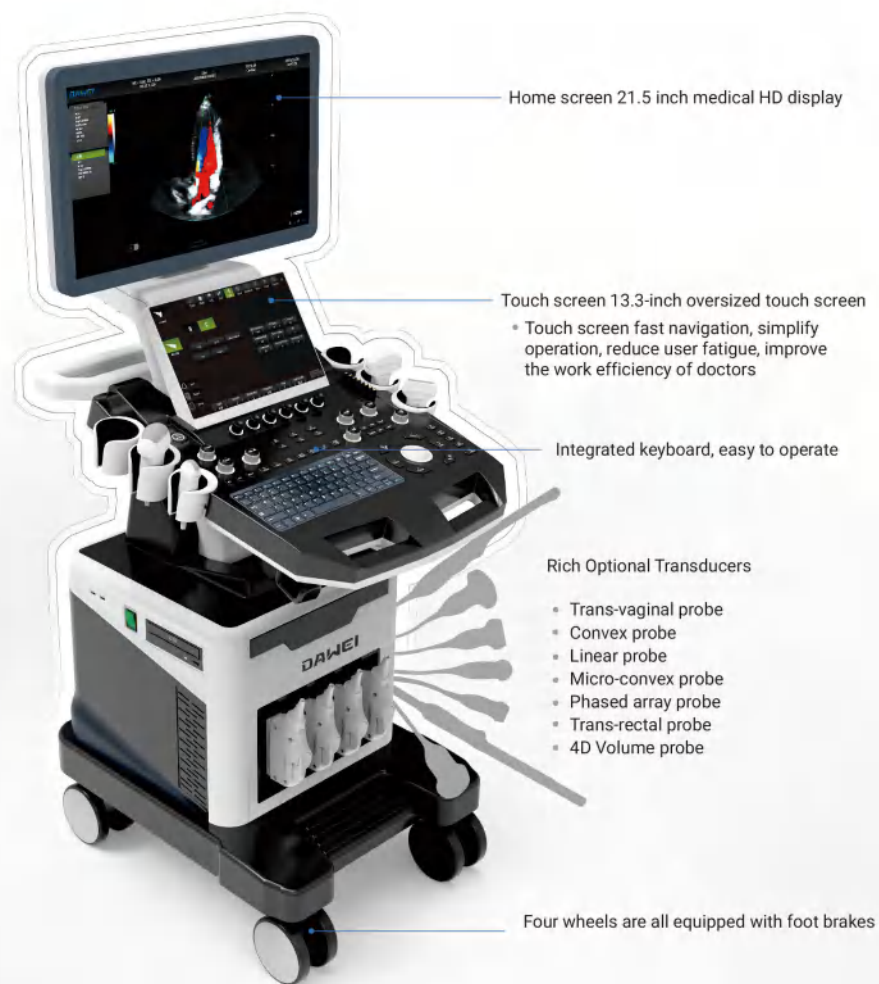




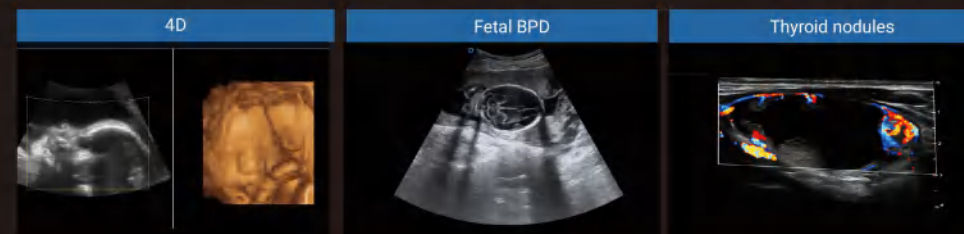
DW-T8

POWERFUL ECHO ULTRASOUND PROFESSIONAL CARDIAC ULTRASOUND MACHINE

The high-end ultrasound DW-T8 applies outstanding image resolution, intelligence operation flow, ergonomic design and intimate man-machine interaction as an organic whole. High quality clinical performance, rich measurement software can quickly and conveniently solve the needs of cardiology, abdominal, peripheral vascular, superficial parts, skeletal muscle, gynecology, obstetrics, urology, newborn and other clinical diagnosis. Stable platform and user-friendly operation design improve the work efficiency of doctors to a greater extent.

PRODUCT FEATURES

- Continuous wave Doppler Imaging(CW)
- Tissue Doppler Imaging(TDI)
- Anatomic 3M Mode Imaging
- Color M Mode Imaging
- Auto IMT(intima-media thickness) Measurement
- Trapezoidal Imaging & Panoramic Imaging
- 3D/4D Imaging
- Free Hand Elastography



DW-P8

PORTABLE, ROBUST CARDIOVASCULAR
ULTRASOUND SYSTEM WITH CARDIAC
CAPABILITY



15" high resolution display, rechargeable battery for over 2 hours continuously work. Comprehensive ultrasound diagnostic solutions, rich software for Cardiology, Abdominal, Gynecology, Obstetrics, Vascular, Neonatal and Pediatrics, Musculoskeletal, Urology, Small parts and other applications. Advanced functions and analysis tools can be incorporated into your daily routine.

PRODUCT FEATURES

- Auto IMT measurement
- Elastography
- Auto NT measurement
- Anatomic M mode imaging
- Tissue Doppler imaging
- Space composite imaging and speckle reduce imaging
- Auto PW measurement
- Needle enhancement technology
- Real time 4D imaging
- Continuous Doppler imaging
- Trapezoidal imaging
- Panoramic imaging

RICH OPTIONAL TRANSDUCERS

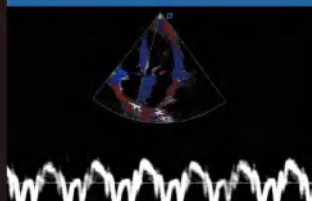
- Convex probe
- Linear probe
- Trans-vaginal probe
- Phased array probe
- 4D Volume probe
- Trans-rectal probe
- Micro-convex probe



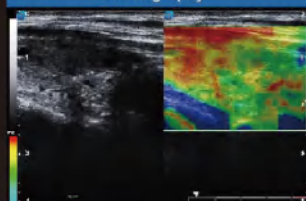
4 Chambers



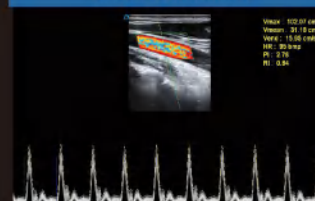
TDI



Elastography



Auto PW calculation

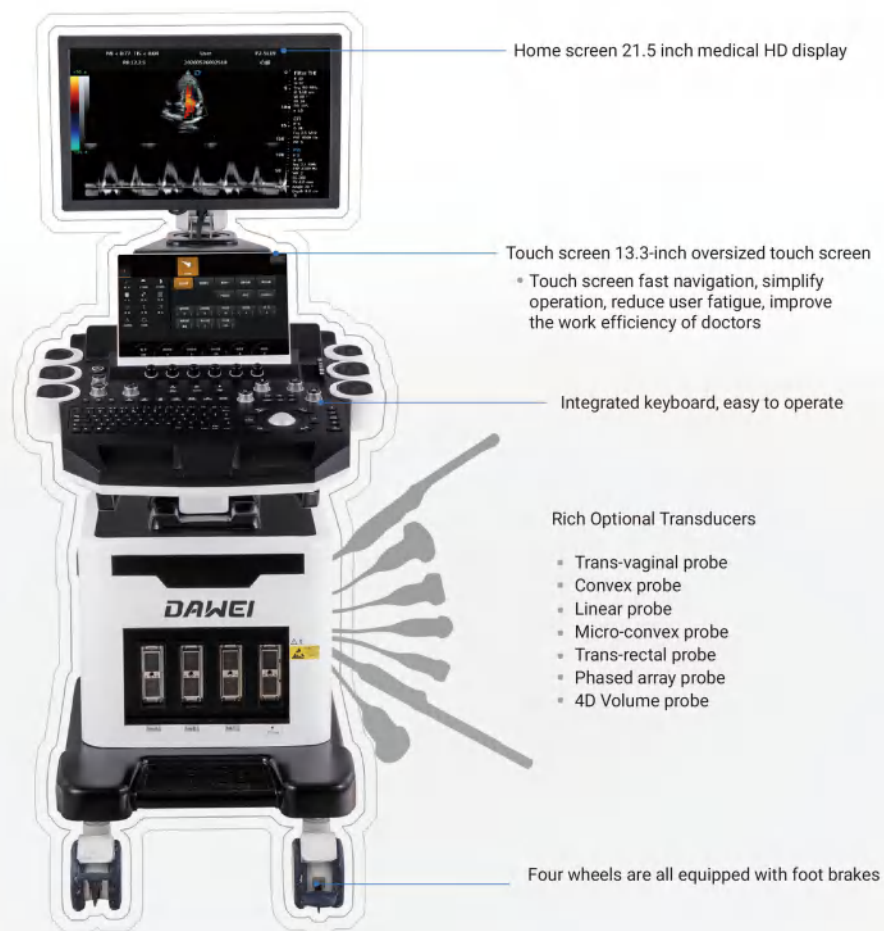


Portal vein CFM



Real time 4D baby face





DW-T60

TROLLEY COLOR DOPPLER DIAGNOSTIC ULTRASOUND SYSTEM

DW-T60 uses new-generation technology to provide customers with a fully functional new platform, superior image quality, simple and efficient workflow, and an easy-to-use high-end ultrasound system to satisfy users of any level, ensuring accurate diagnosis.

PRODUCT FEATURES

- Continuous wave Doppler Imaging(CW)
- Tissue Doppler Imaging(TDI)
- Anatomic 3M Mode Imaging
- Color M Mode Imaging
- Auto IMT(intima-media thickness) Measurement
- Trapezoidal Imaging
- 3D/4D Imaging(optional)
- Free Hand Elastography(optional)
- Panoramic Imaging(optional)
- Needle enhancement technology(optional)



DW-P60

PORTABLE COLOR DOPPLER DIAGNOSTIC
ULTRASOUND SYSTEM



DW-P60 is an all-purpose application-type ultrasound system that demonstrates the perfect combination of image enhancement technology, easy workflow, and rich applications. With a focus on budget constraints,

DW-P60 is designed to meet the diagnostic needs of multiple departments and bring a new experience.

PRODUCT FEATURES

- Auto IMT measurement
- Auto NT measurement
- Anatomic M mode imaging
- Tissue Doppler imaging
- Real time 4D imaging(optional)
- Elastography(optional)
- Auto PW measurement
- Space composite imaging and speckle reduce imaging
- Continuous Doppler imaging
- Trapezoidal imaging
- Panoramic imaging(optional)
- Needle enhancement technology(optional)

RICH OPTIONAL TRANSDUCERS

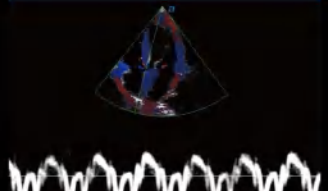
- Convex probe
- Linear probe
- Trans-vaginal probe
- Trans-rectal probe
- Micro-convex probe
- Phased array probe
- 4D Volume probe



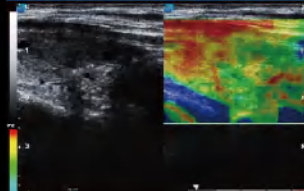
4 Chambers



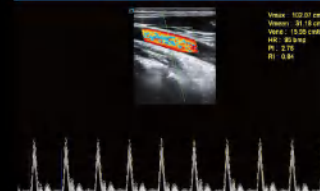
TDI



Elastography



Auto PW calculation

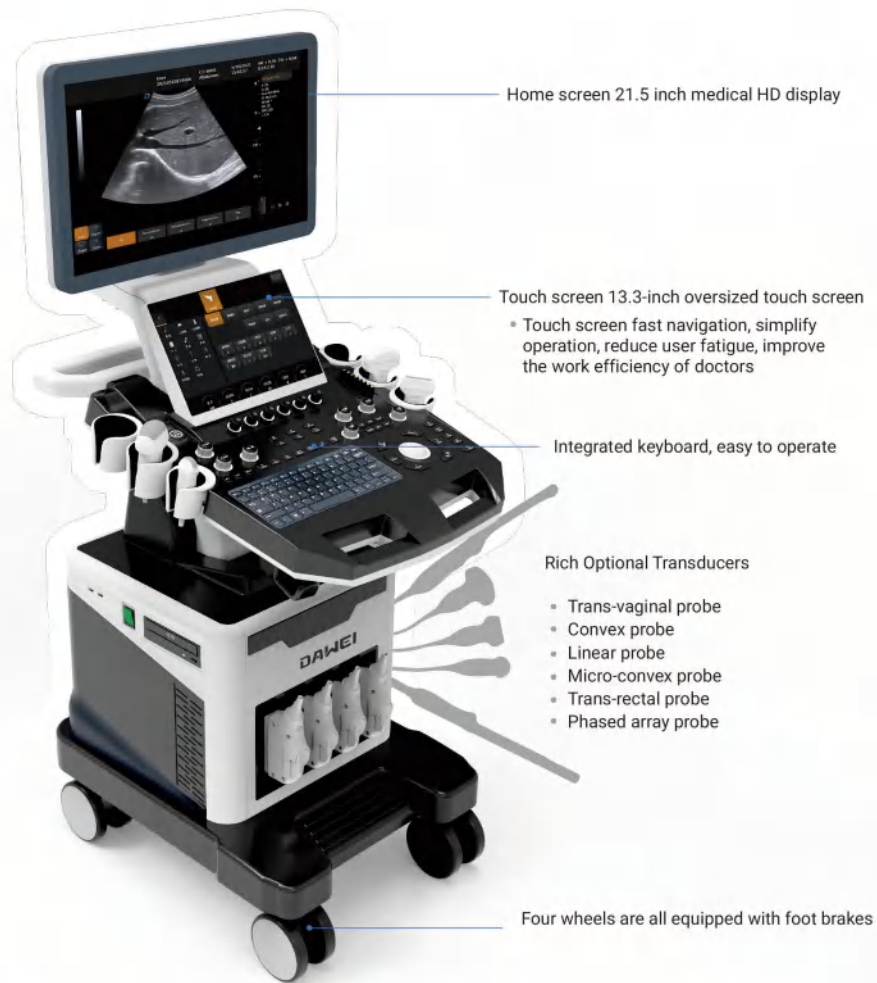


Portal vein CFM



Real time 4D baby face





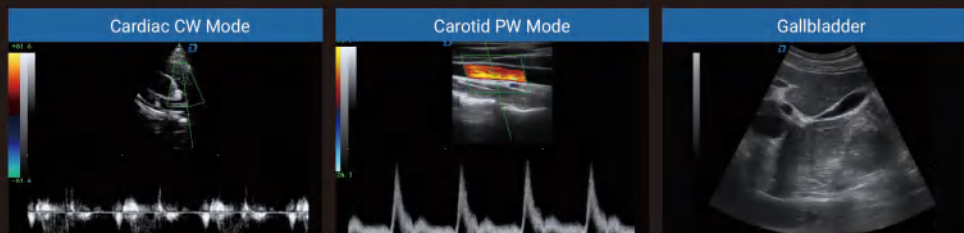
DW-T6

TROLLEY COLOR DOPPLER DIAGNOSTIC ULTRASOUND SYSTEM

DW-T6 is an all-purpose application-type ultrasound system that demonstrates the perfect combination of image enhancement technology, easy workflow, and rich applications. With a focus on budget constraints, DW-T6 is designed to meet the diagnostic needs of multiple departments and bring a new experience.

PRODUCT FEATURES

- Continuous wave Doppler Imaging(CW)
- Anatomic 3M Mode Imaging
- Auto IMT(intima-media thickness) Measurement
- 3D/4D Imaging(optional)
- Panoramic Imaging(optional)
- Tissue Doppler Imaging(TDI)
- Color M Mode Imaging
- Trapezoidal Imaging
- Free Hand Elastography(optional)
- Needle enhancement technology(optional)



DW-P6

PORTABLE COLOR DOPPLER DIAGNOSTIC ULTRASOUND SYSTEM



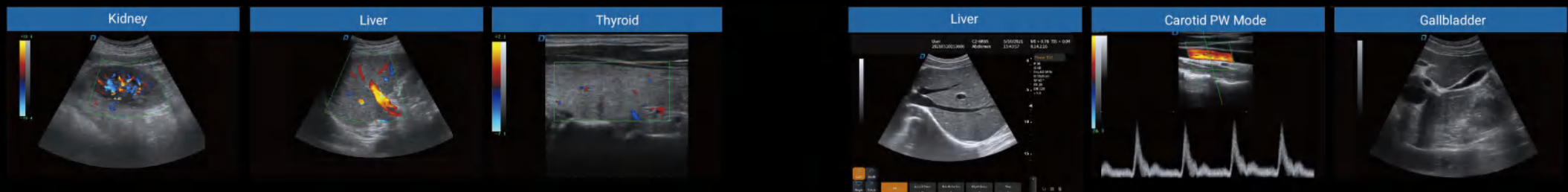
DW-P6 is an all-purpose application-type ultrasound system that demonstrates the perfect combination of image enhancement technology, easy workflow, and rich applications. With a focus on budget constraints, DW-P6 is designed to meet the diagnostic needs of multiple departments and bring a new experience.

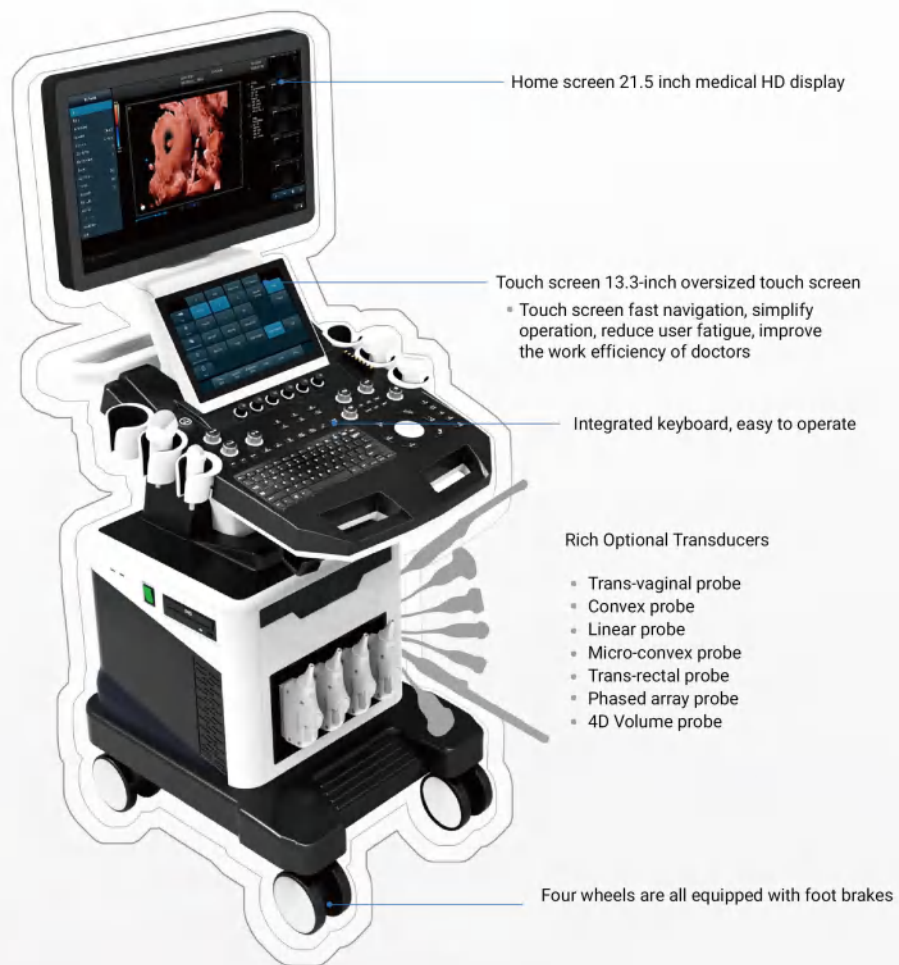
PRODUCT FEATURES

- Auto IMT measurement
- Auto NT measurement
- Anatomic M mode imaging
- Tissue Doppler imaging
- Space composite imaging and speckle reduce imaging
- Elastography(optional)
- Auto PW measurement
- Real time 4D imaging
- Continuous Doppler imaging
- Trapezoidal imaging
- Panoramic imaging(optional)
- Needle enhancement technology(optional)

RICH OPTIONAL TRANSDUCERS

- Convex probe
- Linear probe
- Trans-vaginal probe
- Trans-rectal probe
- Micro-convex probe





DW-T50

3D/4D/5D TROLLEY COLOR ULTRASONIC DIAGNOSTIC APPARATUS

DW-T50 equipped with a high-resolution medical display, adopts multi-beam parallel technology and sub-array element transducers, and its superior image clarity perfectly meets the needs of women's health care. At the same time, DW-T50 relies on the realistic RealSkin 5D ultrasound technology and abundant measurement packages to better protect women's health.

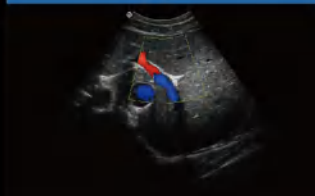
PRODUCT FEATURES

- 4D real skin rendering function
- Windows embedded ultrasonic running platform
- With automatic tracing, trapezoidal imaging, one key automatic optimization and other functions
- Automatic spectrum measurement
- The obstetric model can modify a variety of measurement combinations
- Take ergonomic design into consideration
- DICOM function, can be directly connected with the hospital PACS system
- Hard disk dynamic and static image storage, real-time sharing

Blood flow of kidney



Liver



Obstetric



Fetal

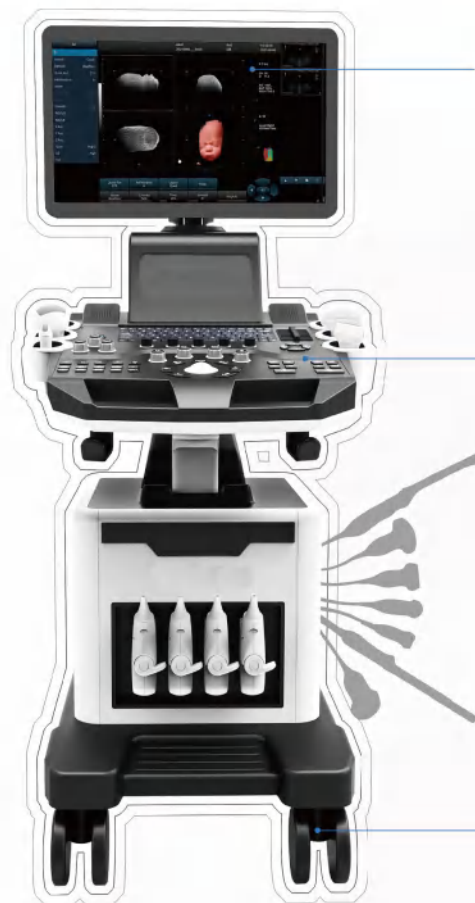


Spleen



5D





Home screen 21.5 inch medical HD display

Integrated keyboard, easy to operate

Rich Optional Transducers

- Trans-vaginal probe
- Convex probe
- Linear probe
- Micro-convex probe
- Trans-rectal probe
- Phased array probe
- 4D Volume probe

Four wheels are all equipped with foot brakes

DW-F50

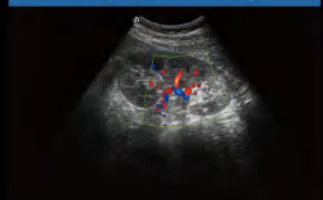
3D/4D/5D TROLLEY COLOR ULTRASONIC DIAGNOSTIC APPARATUS

DW-F50 equipped with a high-resolution medical display, adopts multi-beam parallel technology and sub-array element transducers, and its superior image clarity perfectly meets the needs of women's health care. At the same time, DW-F50 relies on the realistic RealSkin 5D ultrasound technology and abundant measurement packages to better protect women's health.

PRODUCT FEATURES

- 4D real skin rendering function
- Windows embedded ultrasonic running platform
- With automatic tracing, trapezoidal imaging, one key automatic optimization and other functions
- Automatic spectrum measurement
- The obstetric model can modify a variety of measurement combinations
- Take ergonomic design into consideration
- DICOM function, can be directly connected with the hospital PACS system
- Hard disk dynamic and static image storage, real-time sharing

Blood flow of kidney



Liver



Obstetric



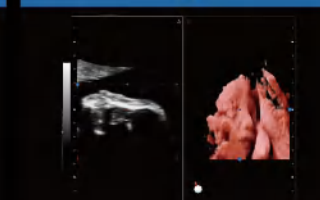
Fetal



Spleen



5D



DW-P50

3D/4D/5D PORTABLE COLOR DOPPLER
ULTRASOUND SCANNER



Combined with clinical needs and advanced technical measures, the data processing capacity and operation efficiency are greatly improved, and the operation accuracy is improved. Easy operation process, quick response to diagnostic needs, can easily deal with complex situations in mobile diagnosis. Perfect professional software package (abdomen, obstetrics, urology, etc.) to effectively solve the basic layer of medical needs.

PRODUCT FEATURES

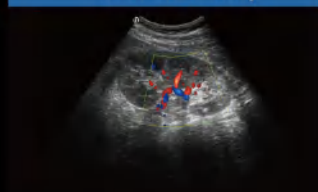
- 4D real skin rendering function
- The obstetric model can modify a variety of measurement combinations
- Windows embedded ultrasonic running platform
- Take ergonomic design into consideration
- With automatic tracing, trapezoidal imaging, one key automatic optimization and other functions
- DICOM function, can be directly connected with the hospital PACS system
- Automatic spectrum measurement
- Hard disk dynamic and static image storage, real-time sharing

RICH OPTIONAL TRANSDUCERS

- Convex probe
- Linear probe
- Trans-vaginal probe
- Trans-rectal probe
- Micro-convex probe
- Phased array probe
- 4D Volume probe



Blood flow of kidney



Liver



Obstetric



Fetal



Spleen



5D



DW-L50

3D/4D/5D LAPTOP COLOR DOPPLER ULTRASOUND SCANNER



Highly integrated hardware module, lightweight body and high quality images, providing great convenience for outdoor home visits. Small body and large capacity lithium battery (detachable) provide effective protection for outdoor diagnosis. The fuselage has smooth lines, delicate and beautiful appearance, and is matched with senior silver gray, which makes it outstanding.

PRODUCT FEATURES

- DICOM function, can be directly connected with the hospital PACS system
- The obstetric model can modify a variety of measurement combinations
- Automatic spectrum measurement
- Lightweight notebook design, to meet any occasion of diagnosis work
- 4D real skin rendering function
- With automatic tracing, trapezoidal imaging, one key automatic optimization and other functions
- Multi-beam parallel processor and rich user-defined functions
- Using stable Windows platform

RICH OPTIONAL TRANSDUCERS

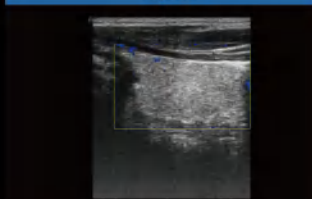
- Convex probe
- Linear probe
- Trans-vaginal probe
- Trans-rectal probe
- Micro-convex probe
- Phased array probe
- 4D Volume probe



Spleen



Thyroid



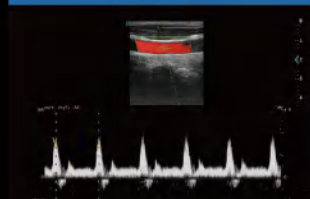
Liver



Kidney



Carotid



5D



DW-T5

TROLLEY COLOR ULTRASONIC DIAGNOSTIC APPARATUS

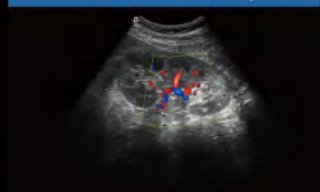


DW-T5 combined with clinical needs and advanced technical measures, the data processing capacity and operation efficiency are greatly improved, and the operation accuracy is improved. Easy operation process, quick response to diagnostic needs, can easily deal with complex situations in mobile diagnosis. Perfect professional software package (abdomen, obstetrics, urology, etc.) to effectively solve the basic layer of medical needs.

PRODUCT FEATURES

- Hard disk dynamic and static image storage, real-time sharing
- Windows embedded ultrasonic running platform
- With automatic tracing, trapezoidal imaging, one key automatic optimization and other functions
- Automatic spectrum measurement
- The obstetric model can modify a variety of measurement combinations
- Take ergonomic design into consideration
- DICOM function, can be directly connected with the hospital PACS system

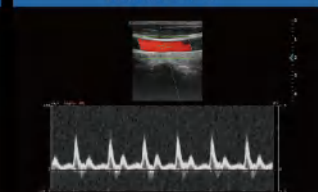
Blood flow of kidney



Liver



Carotid C+PW



Kidney



Spleen

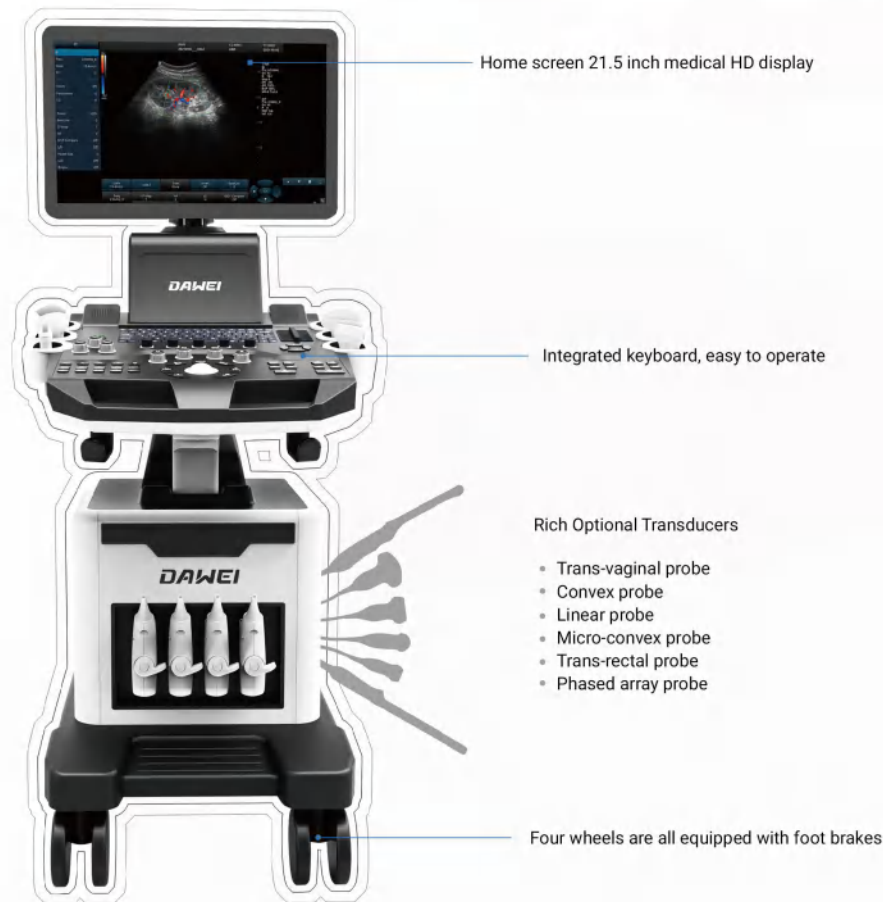


Carotid



DW-F5

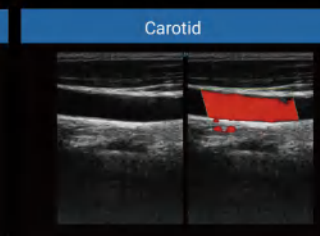
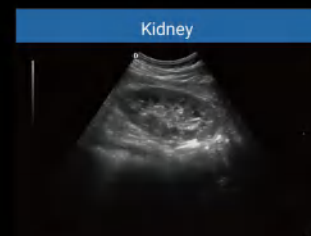
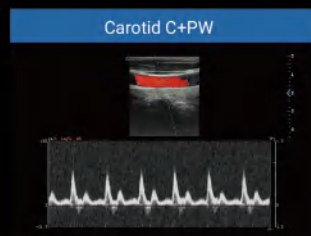
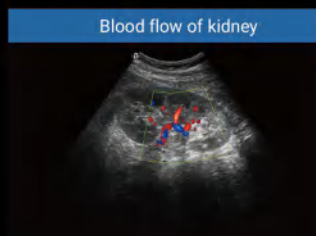
TROLLEY COLOR ULTRASONIC DIAGNOSTIC APPARATUS



DW-F5 combined with clinical needs and advanced technical measures, the data processing capacity and operation efficiency are greatly improved, and the operation accuracy is improved. Easy operation process, quick response to diagnostic needs, can easily deal with complex situations in mobile diagnosis. Perfect professional software package (abdomen, obstetrics, urology, etc.) to effectively solve the basic layer of medical needs.

PRODUCT FEATURES

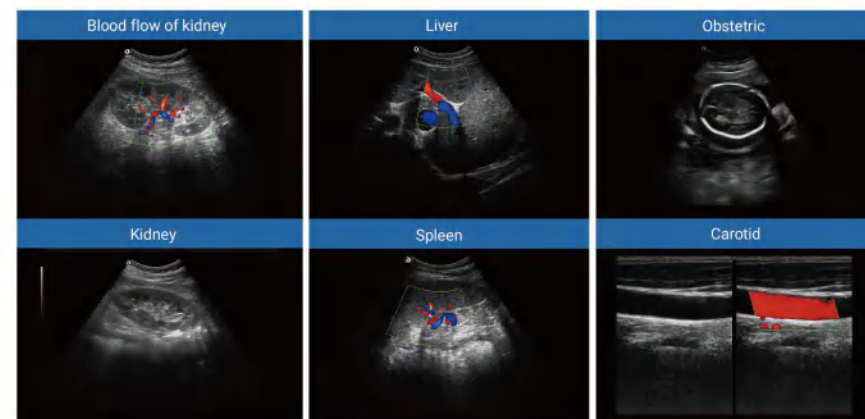
- Hard disk dynamic and static image storage, real-time sharing
- Windows embedded ultrasonic running platform
- With automatic tracing, trapezoidal imaging, one key automatic optimization and other functions
- Automatic spectrum measurement
- The obstetric model can modify a variety of measurement combinations
- Take ergonomic design into consideration
- DICOM function, can be directly connected with the hospital PACS system



PRODUCT FEATURES

- Hard disk dynamic and static image storage, real-time sharing
- Windows embedded ultrasonic running platform
- With automatic tracing, trapezoidal imaging, one key automatic optimization and other functions
- Automatic spectrum measurement
- The obstetric model can modify a variety of measurement combinations
- Take ergonomic design into consideration
- DICOM function, can be directly connected with the hospital PACS system

CLINICAL IMAGE



RICH OPTIONAL TRANSDUCERS

- Convex probe
- Linear probe
- Trans-vaginal probe
- Trans-rectal probe
- Micro-convex probe
- Phased array probe



DW-P5

PORTABLE COLOR DOPPLER ULTRASOUND SCANNER

Combined with clinical needs and advanced technical measures, the data processing capacity and operation efficiency are greatly improved, and the operation accuracy is improved. Easy operation process, quick response to diagnostic needs, can easily deal with complex situations in mobile diagnosis. Perfect professional software package (abdomen, obstetrics, urology, etc.) to effectively solve the basic layer of medical needs.

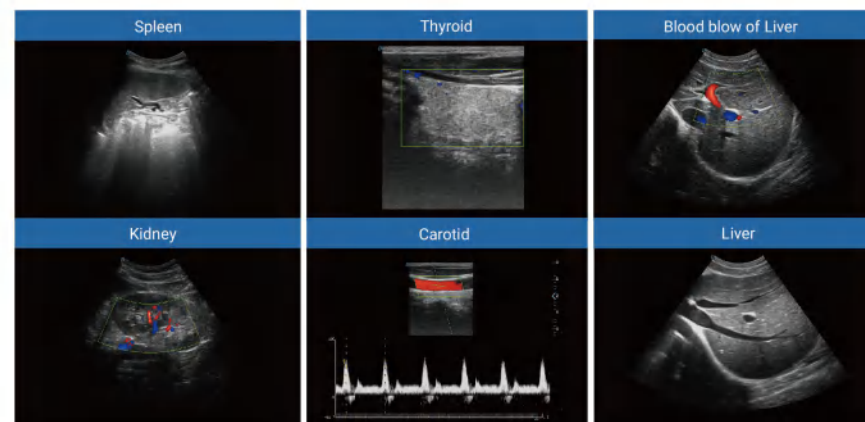


PRODUCT FEATURES

- DICOM function, can be directly connected with the hospital PACS system
- The obstetric model can modify a variety of measurement combinations
- Automatic spectrum measurement
- Using stable Windows platform
- Lightweight notebook design, to meet any occasion of diagnosis work
- With automatic tracing, trapezoidal imaging, one key automatic optimization and other functions
- Multi-beam parallel processor and rich user-defined functions



CLINICAL IMAGE



RICH OPTIONAL TRANSDUCERS

- Convex probe
- Linear probe
- Trans-vaginal probe
- Trans-rectal probe
- Micro-convex probe



DW-L5

LAPTOP COLOR DOPPLER ULTRASOUND SCANNER

Highly integrated hardware module, lightweight body and high quality images, providing great convenience for outdoor home visits. Small body and large capacity lithium battery (detachable) provide effective protection for outdoor diagnosis.

DW-L3

SMART COLLABORATION, RELIABLE OPERATION

Equipped with high-end imaging technology

Full digital color doppler diagnostic ultrasound system



Redefine the new direction of color imaging

With ergonomic design, it is light and compact, which is convenient for medical staff to use in different scenarios; high-resolution medical display, no image loss, more delicate and high-definition color images

INTELLIGENT OPERATION

- One-click intelligent optimization to quickly obtain high-quality images
- All-in-one clipboard
- Preset optimized image inspection conditions: For different organ inspections, preset optimized image inspection conditions to reduce adjustment during operation
- Smoothing
- Edge enhancement
- Over 128G SSD in the host for fast and stable startup
- Sharing function: connect ultrasound equipment through LAN, and share videos and pictures in real time with PC segment
- Support DICOM3.0 protocol

Excellent image processing capability

- Spectral Pulse Doppler (PW)
- Directional Energy Doppler (PDI)
- Space composite imaging
- Tissue Harmonic Imaging Technology (THI)
- 4B imaging mode

Lightweight and easy to carry

- Lightweight and compact body
- Easy-to-use diagnostic software
- Simple operation process



Biparietal Diameter



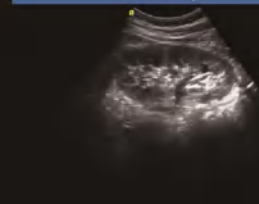
Breast



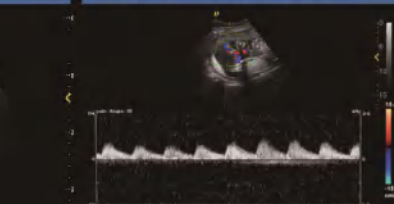
Liver



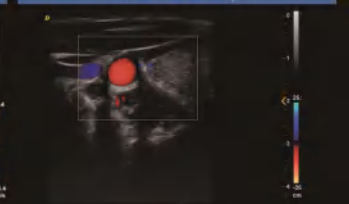
Kidney

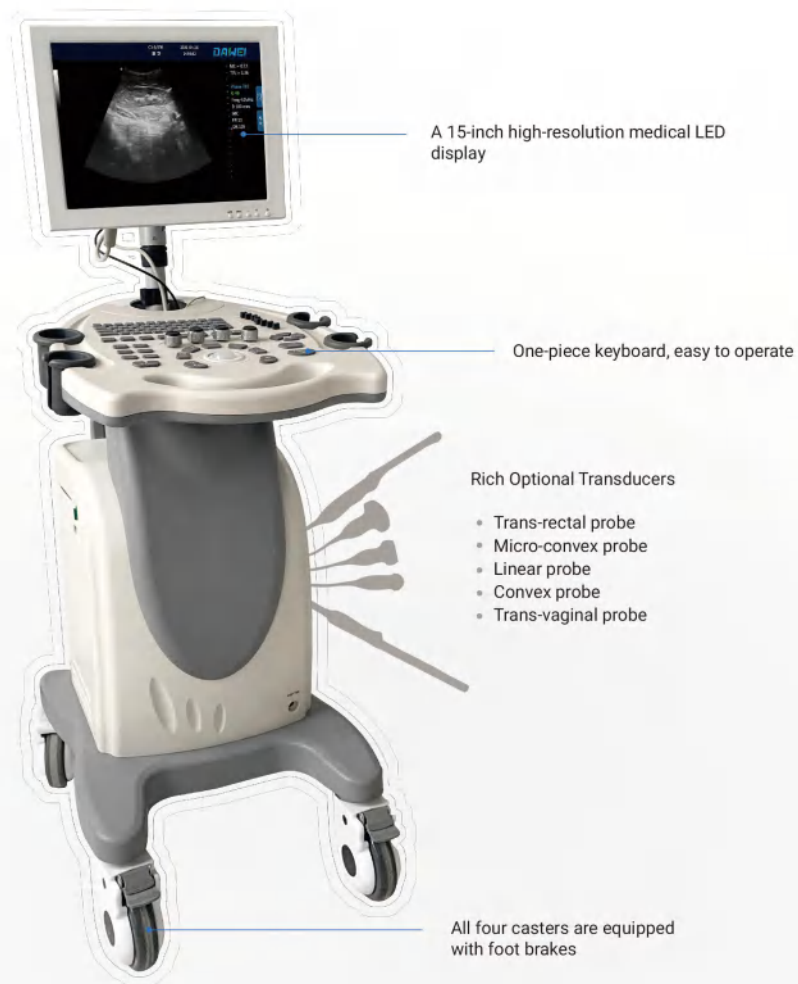


Fetal Umbilical Blood Flow



Carotid Artery





DW-370PC

PC PLATFORM FULL-DIGITAL BLACK AND WHITE ULTRASOUND DIAGNOSTIC SYSTEM

Stable ultrasonic system, independent research and development, strict quality inspection, more flexible 360 degree field of view adjustment, backlight silicone keyboard, more comfortable wear, no trouble in the dark room use. Intelligent TGC eight-section adjustment, display mode: B, 2B, 4B, B/M, M. 15-inch high resolution LED display with PAL-D, RS-232, USB interface.

PRODUCT FEATURES

- PW
- One-click full screen and part zoom
- Strong compatibility, all three probe ports activated, probe automatic recognition, electronic switch
- User-friendly operation interface, simple and easy to use
- Open Dicom interface
- Efficient Windows operation platform
- It is suitable for routine clinical examination of the abdomen, uterine adnexa and superficial tissue
- Start and run without waiting

Gallbladder



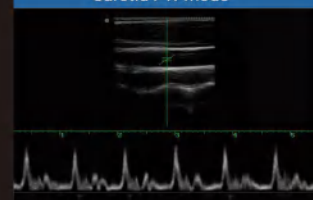
Bladder



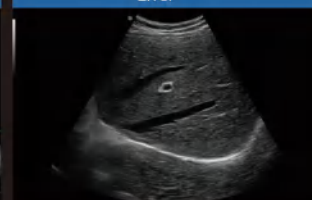
Gall bladder



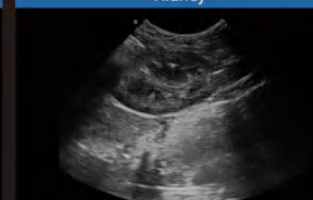
Carotid PW mode



Liver



Kidney



DW-360

PC PLATFORM FULL-DIGITAL BLACK
AND WHITE ULTRASOUND DIAGNOSTIC SYSTEM



Multi-Angle, multi-azimuth, 15-inch HD display. Multiple display modes, $\geq 128G$ solid-state disk, fast data storage, operation interface: Chinese/English/Russian. Puncture guide function, depth follow cursor real-time display, probe automatic freezing function, time can be set, built-in lithium battery 18650 international standard cell, duration $\geq 2H$, equipped with recovery U disk.

PRODUCT FEATURES

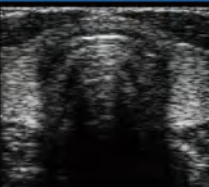
- Comprehensive and rich graphics and text information processing functions
- The unit of measurement can be switched between cm and mm
- Transplanting color ultrasound harmonic imaging technology
- More than 12 inspection modes
- It has functions of gestational age control table, fetal development curve, fetal physiology score and so on
- Report direct editing, multi-image selection generation, storage and other functions

RICH OPTIONAL TRANSDUCERS

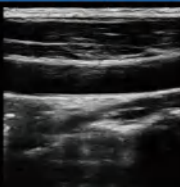
- Convex probe
- Trans-vaginal probe
- Linear probe
- Micro-convex probe
- Trans-rectal probe



Bilateral lobes of thyroid



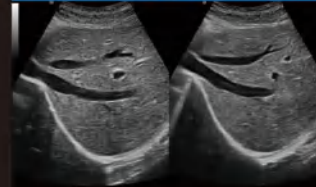
Carotid



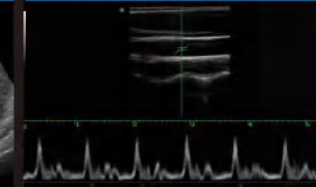
Gallbladder



Liver

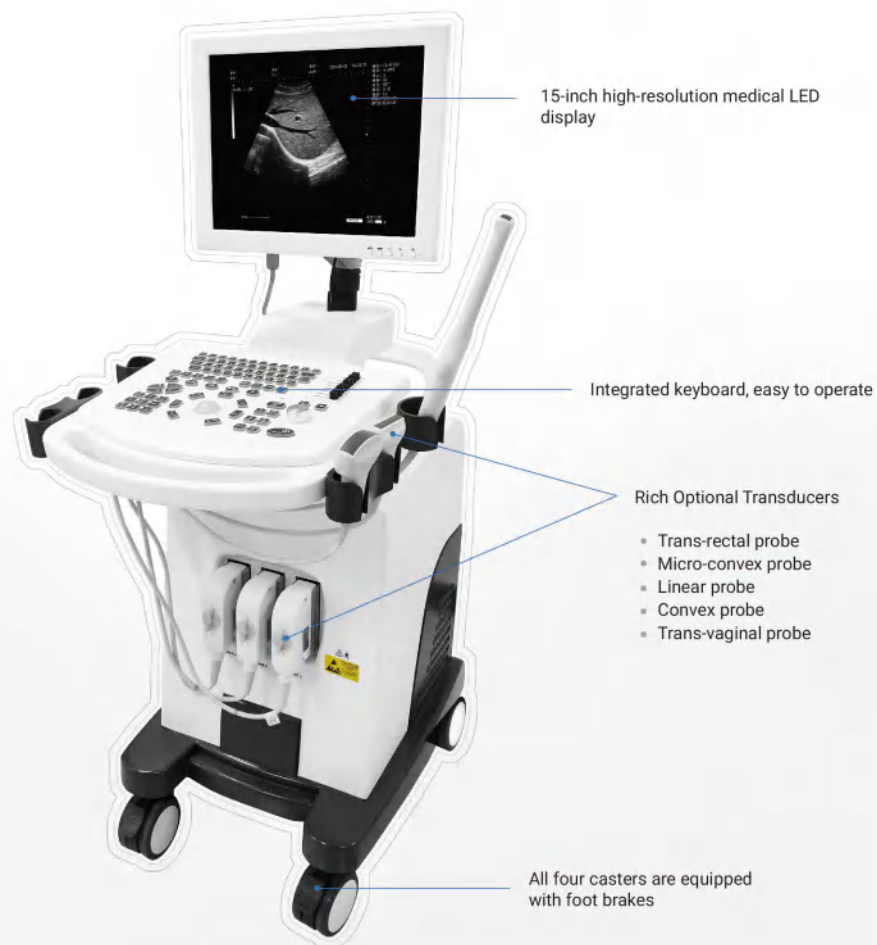


Carotid PW mode



Kidney





DW-370

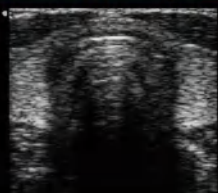
TROLLEY BLACK AND WHITE ULTRASOUND DIAGNOSTIC SYSTEM

Widely used in the different clinical applications including Abdomen, Obstetrics, Gynecology, Urology, Vascular, Small Parts, Pediatrics, Cardiology, etc. Multiple display modes, more accurate diagnosis of lesions. External USB storage, image upload more convenient, large capacity movie playback, image automatic loop demo, simple and clear function, easy and fast human-computer dialogue.

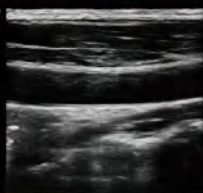
PRODUCT FEATURES

- Instant-on (2 seconds) without waiting
- Back-lit silica gel keyboard, more comfortable and wear-resistant
- Probe frequency from 3.5Mhz -9.5Mhz (Depend on the probe types)
- THI and Histogram function
- Maximum 655 frames video playback, image automatic loop demonstration
- 15-inch LED monitor with 170-degree wide-angle view
- Rich software package including General measurement, GYN & OB measurement, Cardiac measurement, etc
- Support OB Report
- 38-level local zoom can be used at real-time

Bilateral lobes of thyroid



Carotid



Kidney



Liver



Gall bladder



Spleen



DW-500

LAPTOP BLACK AND WHITE
ULTRASOUND SYSTEM



High image resolution offers more accurate diagnosis experience. Variety of charging methods ensure the flexibility of examination and consultation. Backlit silicone wear - resistant keyboard enables comfortable operation in darkroom. Intelligent software design brings user friendly work flow. Rich and professional measurement packages make the daily scan more efficient. Super long battery back-up allows the device can work in different environments.

PRODUCT FEATURES

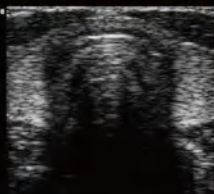
- Intelligent digital imaging technology offers clearer image
- Large capacity built-in battery with 4-6 hours back up
- Suitcase packing box
- Rich measurement packages and reports: AB/GYN, Cardiac, OB and Urology
- Small size and light weight

RICH OPTIONAL TRANSDUCERS

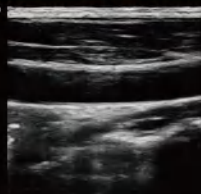
- Convex probe
- Micro-convex probe
- Trans-vaginal probe
- Trans-rectal probe
- Linear probe



Bilateral lobes of thyroid



Carotid



Kidney



Liver

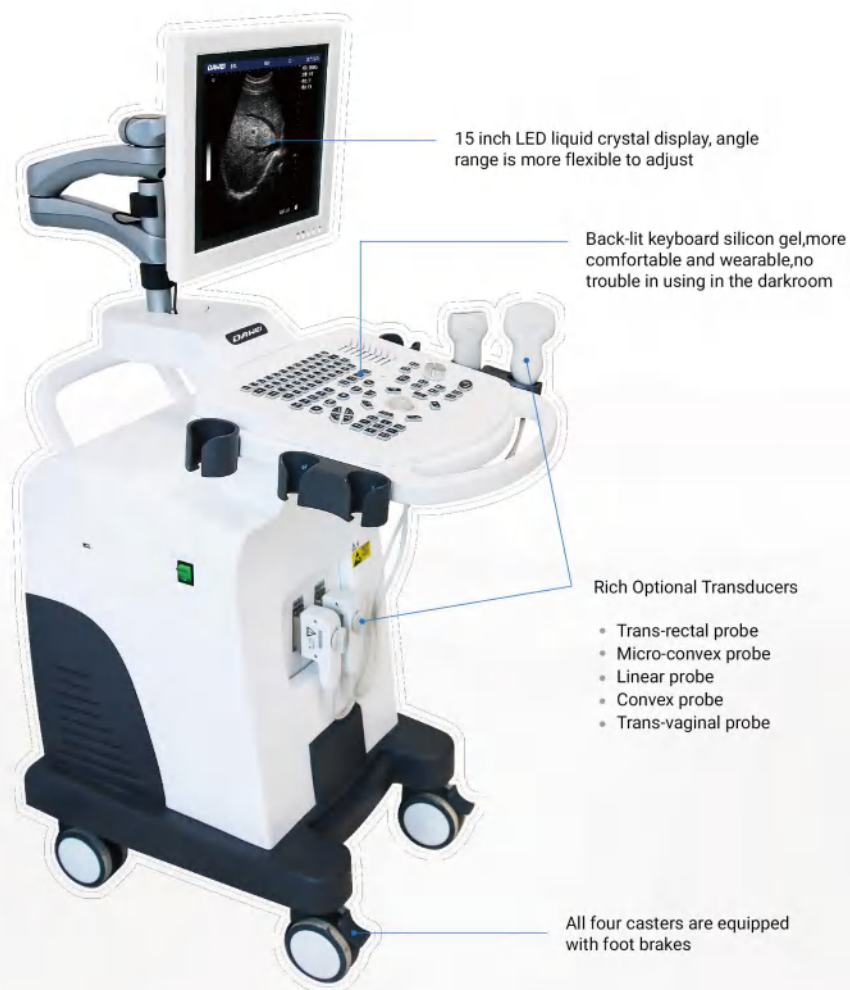


Gall bladder



Spleen





DW-350

TROLLEY BLACK AND WHITE ULTRASOUND DIAGNOSTIC SYSTEM

Widely used in the different clinical applications including Abdomen, Obstetrics, Gynecology, Urology, Vascular, Small Parts, Pediatrics, Cardiology, etc. Multiple display modes, more accurate diagnosis of lesions. External USB storage, image upload more convenient, large capacity movie playback, simple and clear function, easy and fast human-computer dialogue.

PRODUCT FEATURES

- First-class digital imaging technology, more clearer image
- Progressive SMT components technology to ensure machine reliability
- Intelligentized menu, man-machine dialogue is easy and quick
- Puncture guide line can display under B mode, angle and position are adjustable
- More magnification display, Disease diagnosis more accurate
- USB port: storable and readable more convenient to upload pictures
- Large capacity of cine loop, image can display circularly and automatically

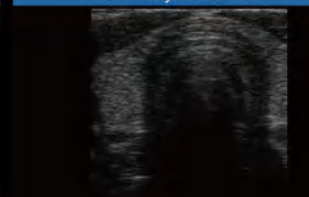
Gall bladder



Liver



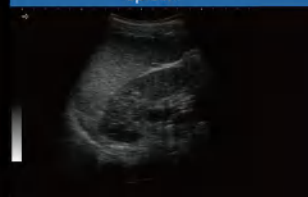
Thyroid



Carotid



Spleen



Kidney



DW-580

LAPTOP BLACK AND WHITE
ULTRASOUND DIAGNOSTIC SYSTEM



High array, high definition, multi-function display. 4-6 hours long standby time. With high-quality digital imaging technology, the image is clearer, widely used in expert visiting, community services, family planning services, emergency centers. Rich probes, sound beam fan-shaped expansion technology, improve resolution and penetration rate.

PRODUCT FEATURES

- Comprehensive and rich graphic information processing functions
- Intelligent TGC 8-stage gain control
- External USB storage, image upload more convenient
- High-quality digital imaging technology, the image is clearer
- Large capacity movie playback, automatic image loop demo
- Compact size, clear image, easy to operate, strong endurance

RICH OPTIONAL TRANSDUCERS

- Convex probe
- Trans-vaginal probe
- Linear probe
- Micro-convex probe
- Trans-rectal probe



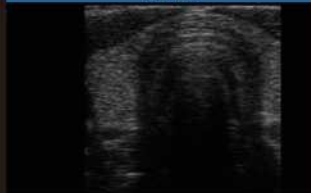
Gall bladder



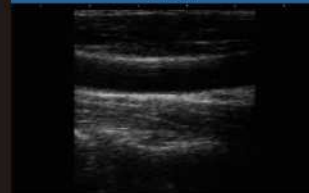
Liver



Thyroid



Carotid



Spleen



Kidney

