

Diagnostic Ultrasound System

(3D/4D Trolley Color Doppler)

Model: uRason P60



Features:

- Main screen 21.5-inch medical HD display
- 13.3-inch large touch screen for in-depth interaction (Covering 90% of clinical operations)
- Easy operation with integrated keypad
- Fully activated four-probe interface
- Free combination of probe storage slots
- Four casters with foot brakes
- USB image storage export
- Compound Imaging,
- Speckle Reduction Imaging,
- Tissue Harmonics Imaging,
- 4D Real-time,
- Automatic Image Optimization,
- Tissue Doppler
- Image optimization, Multi-Beam, IMT, Trapezoidal imaging
- iBank database

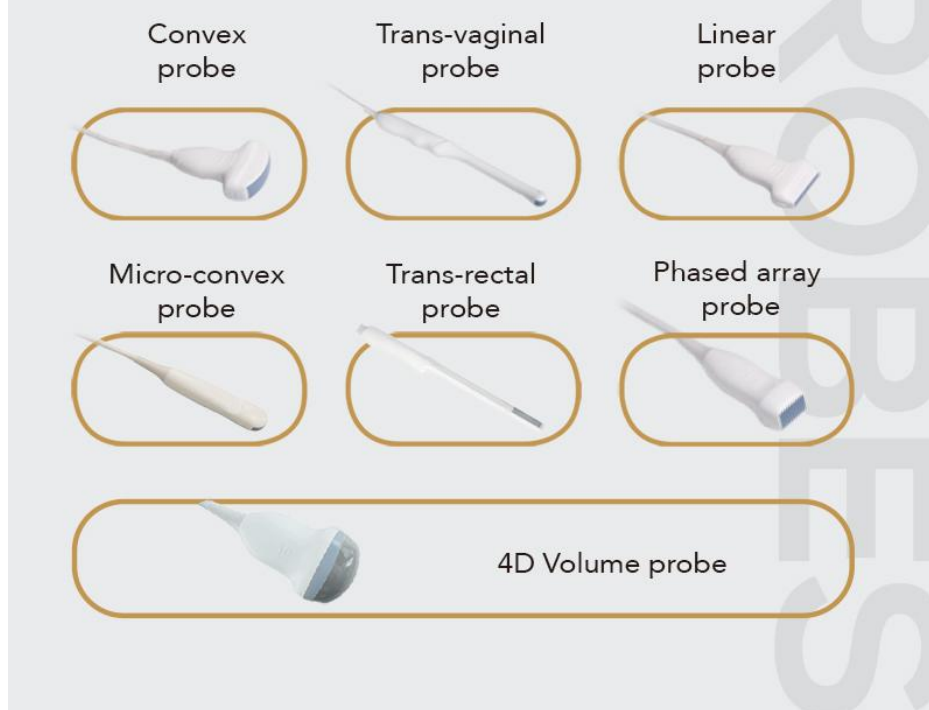
Specification:

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Model Name	uRason P60
Type	Trolley Color Doppler

Application	abdomen, gynecology, obstetrics, superficial organ, urologist, heart and user defined model 1-4, total ten models
Display	-Main screen 21.5-inch medical HD display -13.3-inch large touch screen for in-depth interaction
Computer specs	Windows Embedded operation system (EN language) 24" medical monitor(1280*1024)+13.3" touch monitor Intel i5 processor 4G RAM 128G SSD
Imaging Modes	2D, 3D, 4D, Color/PW/CW/Power/Directional Color Power Doppler, Tissue Doppler, Color M-Mode, Free Steering (Anatomical) M-Mode
DICOM Modes	Store, Print, Working list, Storage Commitment, Structured Reports Export Options DICOM, Ethernet, JPG/BMP/PNG,AVI, Network Storage, USB Memory Stick. USB DVD/CD+R(W)
Input/Output:	VGA, 2 USB Ports, Ethernet, Dicom, Built-in speakers
Transducer Types	Convex, Linear, Sector Phased, Micro Convex, 4D Volume Convex, Endocavity, Veterinary linear
Probe Ports	4 Active
Cine Memory	>10 seconds, 1200frames

Optional Probe

RICH PROBES OPTIONAL



2.1 Convex probe

Fundamental Frequency:

2.0MHz/2.3MHz/2.5MHz/3.0MHz/3.5MHz/4.0MHz/4.6MHz/5.0MHz/5.4MHz,

Harmonic Frequency:

4.0MHz/4.6MHz/5.0MHz,

2.2 Linear probe

Fundamental Frequency:

4.0MHz/4.6MHz/5.0MHz/6.0MHz/7.0MHz/8.0MHz/9.2MHz/10.0MHz/12.0MHz

/13.3MHz,



Harmonic Frequency:

8.0MHz/9.2MHz/10.0MHz,

2.3 Trans-vaginal probe

Fundamental Frequency:

3.0MHz/3.5MHz/4.0MHz/5.0MHz/5.4MHz/6.0MHz/7.0MHz/8.0MHz/10.0MHz,

Harmonic Frequency:

6.0MHz/7.0MHz/8.0MHz,

2.4 Micro-conv ex probe

Fundamental Frequency:

3.0MHz/3.5MHz/4.0MHz/5.0MHz/5.4MHz/6.0MHz/7.0MHz/8.0MHz,

Harmonic Frequency:

6.0MHz/7.0MHz/8.0MHz,

2.5 Cardiac probe

Fundamental Frequency:

1.7MHz/1.9MHz/2.1MHz/2.5MHz/3.0MHz/3.4MHz/3.8MHz/4.2MHz/5.0MHz,

Harmonic Frequency:

3.4MHz/3.8MHz/4.2MHz,

2.6 4D Volume probe

Fundamental Frequency:



2.0MHz/2.5MHz/3.0MHz/3.3MHz/3.7MHz/4.0MHz/5.0MHz/6.0MHz,

Harmonic Frequency:

4.0MHz/5.0MHz/6.0MHz







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