

● *Main Specifications*

1	Appearance	Portable, foldaway Backlit keyboard
2	Scanning Mode	Linear and Convex Scanning
3	Display Mode	B, B/B, M, B/M
4	Probe Frequency	2.5-10.0MHz, broad band, trifrequency
5	Focusing Method	Dynamic aperture multistep focusing, acoustic lens focusing
6	Zooming	Multi zoom rate and depth shift
7	Image processing	Preprocessing, interpolation, frame correlation, γ correction, edge enhancement, image reverse of right/left, up/down and positive/negative
8	Gray scale	256
9	Measurement & calculation functions	Distance, area, circumference, volume, angle, time, speed, heart rate, heart functions, OB/GYN
10	Image annotation	display with many body marks and probe marks, image annotation
11	Character display	ID, date, time, hospital name, probe type, frequency, gain, zoom, focus
12	Cineloop	Cineloop with large capacity
13	Communication	Available
14	Power requirement	AC 220V/110V, 50Hz/60Hz, 100VA
15	Dimension	405 × 295 × 260 mm (L × W × H)
16	Weight	Approx 11kgs (main unit)

Standard configuration:

- *Main unit with digital scan converter 1unit
- *2.5MHz ~5.0MHz multifrequency convex probe 1pc
- *Dual probe socket
- *Accessories(dustproof cover, operation manual, cord)

Options

- *different probes such as linear , convex , vaginal and rectal probes
- *Cart
- *B/W video printer
- *Special VCR
- *Biopsy guides
- *Image communication function and RS-232C interface

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