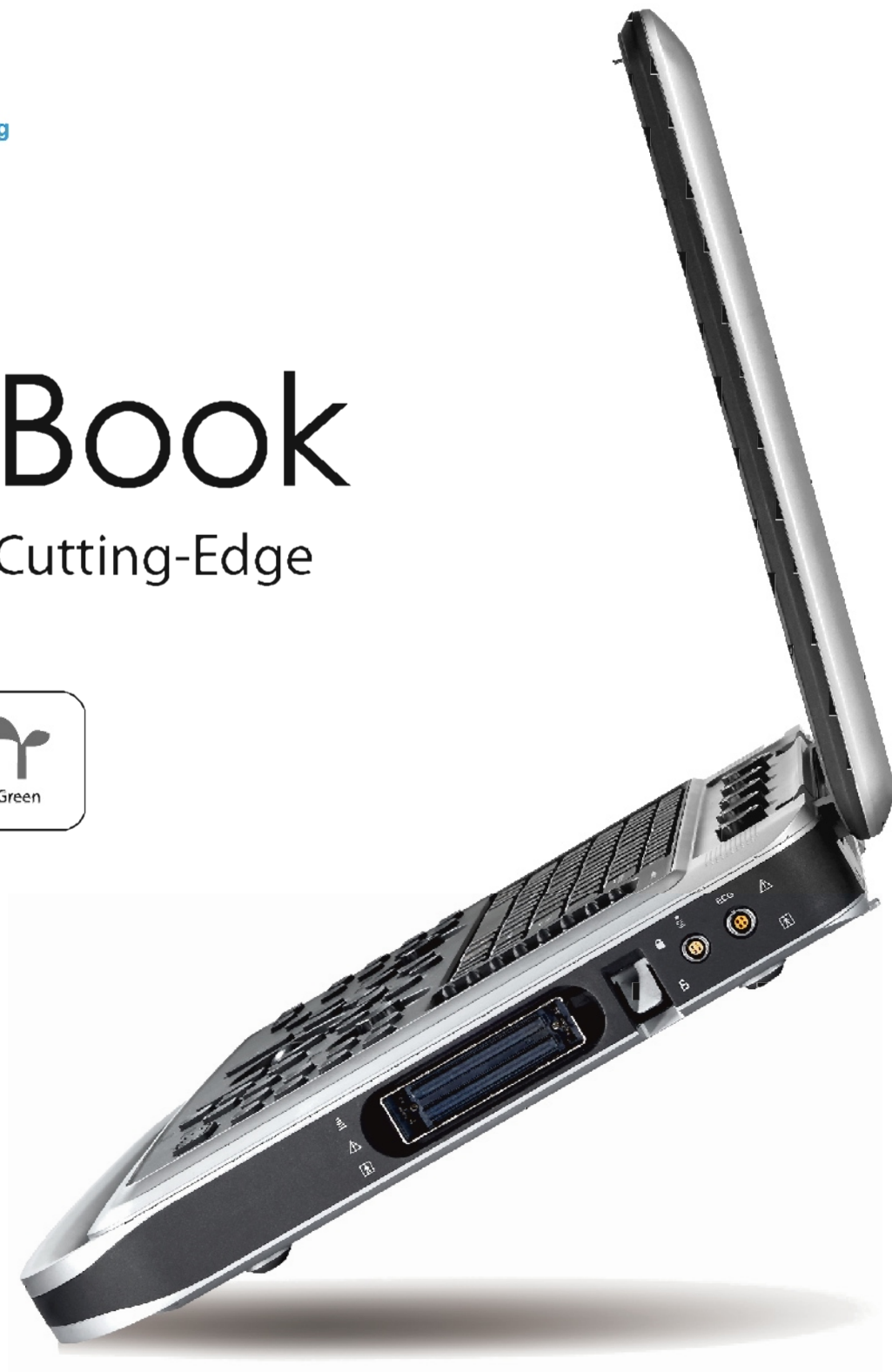


SonoBook

Fast • Precise • Cutting-Edge





Never compromise performance For portability

- ✓ **What if** a compact system can be so intuitive that can be operated without a manual?
- ✓ **What if** a compact system can response instant between different modes .
- ✓ **What if** a compact system can operate for an entire work day with only one charge?
- ✓ **What if** a compact system can weigh as little as 12 lbs?
- ✓ **What if** a compact system not only can detect ultra-slow velocity less than 2cm/s, but also not miss the high velocity up to 40m/s on cardiac?
- ✓ **What if** a compact system allow to observe ultra-superficial tissues within 2mm and get more than 30cm depth structure clearly on 250lb difficult patient?

SonoBook answers all.
Always keep the green in mind!



The SonoBook with Smart trolley can
connect three transducers.



Cardiovascular

- Instant responding speed
- Single-crystal transducer is used for extraordinary cardiac performance
- Comprehensive cardiac measurement package : Stress Echo, Auto IMT, Semi-automatic simpson measurement, PISA, and etc.
- User-definable cardiac measurement workflow
- Delicately probes for cardiac scanning: TEE, Pencil, phased array.



Radiology

- Versatile probes cover 1.5Mhz to 23Mhz range
- Efficient workflow to meet different kinds of environment
- Real-time curved panoramic imaging
- Advanced technologies: Q-beam, Q-flow, Q-image, FHI, X-contrast
- Extraordinary performance for easy diagnose
- Probes: Convex, Linear, Transvaginal, Micro-Convex



Women's Health

- Auto-tracing for measurements of breast lesions and follicles
- Quantitative elastography analysis for breast
- IVF procedure : Multiple follicles report, Dedicate biopsy kit.
- Auto NT measurement for OB
- 4D, HD Live ,depth view, notch mode for OB
- Multi-slice imaging for detail diagnosis of fetal defects
- Probes: Wide angle, Convex, Transvaginal, 4D, Linear



Critical Care

- Slim and portable design makes SonoBook more compact.
- Fast and reliable performance
- Dedicated process for ICU purpose
- Triple probe connectors and cart (Optional)
- Instant responding speed
- Longer Battery life up to 2 hrs
- Probe: Phased array, Convex, Linear, Micro-convex



Emergency

- Fast boot-up and standby mode
- Longer Battery life up to 2 hrs ,easy to swap battery by hand
- Auto-ambient adjustment according to indoor and outdoor environment
- Durable & Robust design for challenging environment
- Probe: Phased array, Micro-convex
- Built in FAST preset
- Easy to go
- WIFI

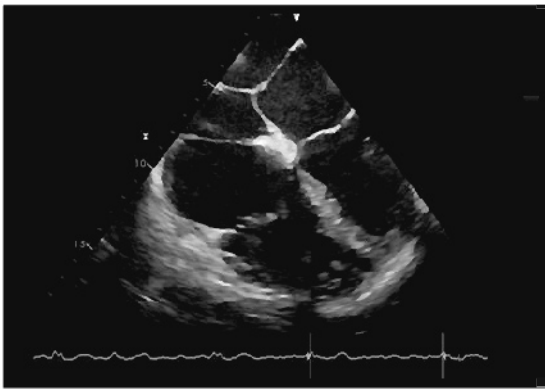


Anaesthesia

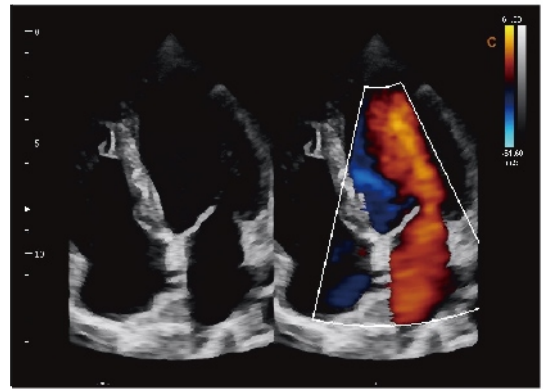
- Excellent anaesthesia performance
- Super Needle visualize the needle better without degrading the image.
- 2D steer
- Button Probe design for sterilized
- Multi zoom function for tiny structure ,
- Full screen to enlarge the image area
- Probe: probe with buttons, 192 elements, Linear probe, 18MHz high frequency probe

Performance is an act of faith.

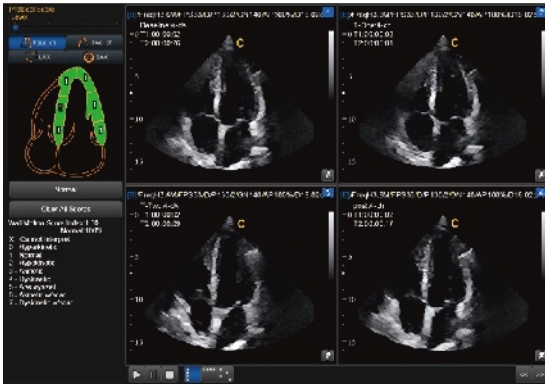
-----Marya Mannes



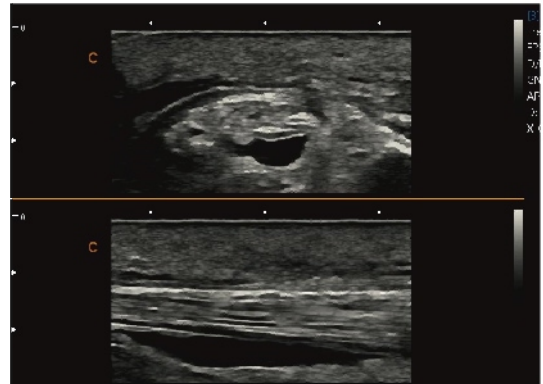
Cardiac, TEE



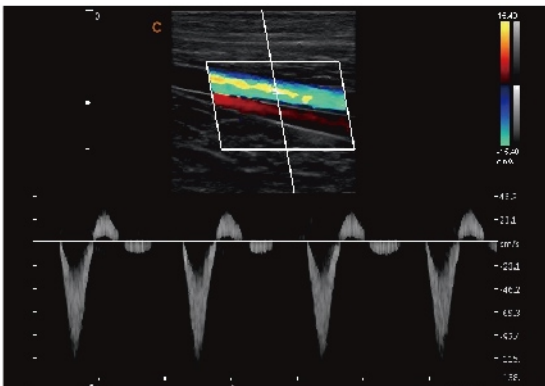
Cardiac, B/BC Mode



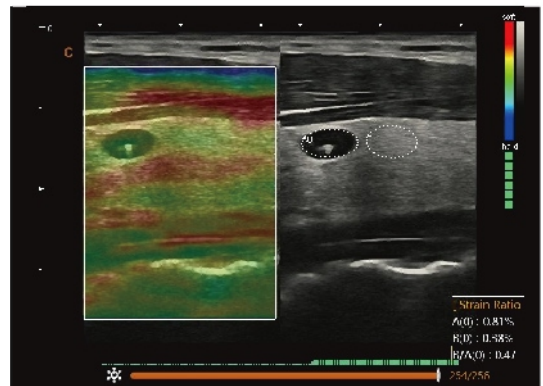
Stress Echo



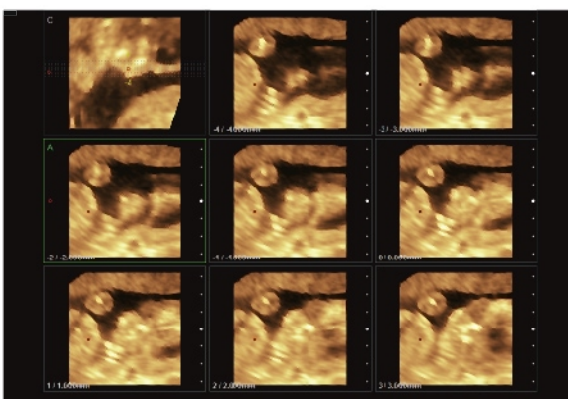
MSK, B Mode



Vessel, PW mode



Thyroid, Elastography



4D Multi slice



Auto-tracing for follicles measurement

SonoBook

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2.0MHz-6.8MHz Convex
C3-V



1.5MHz-5.3MHz Phased array
P2-V



2.0MHz-6.8MHz Volume
VC4-V



4.0MHz-15.0MHz Linear
L7-V



4.0MHz-6.0MHz Tee (Adult)
T5-V



2.0MHz-6.8MHz Micro-Convex
MC3-V



7.0MHz-18.0MHz (With FHL) Linear
L12-V



2.0MHz Pencil
CW2-V



4.0MHz-12.0MHz Micro-Convex
MC6-V



5.0MHz-14.0MHz Linear
L8M5-V



2.0MHz-8.0MHz Phased array
P5-V



6.0MHz-16.0MHz Linear
L10i-V



4.0MHz-12.0MHz Transvaginal
E6-V



11.0MHz-23.0MHz Linear
L18-V



4.0MHz-15.0MHz Transvaginal
E7W-V



7.0MHz-18.0MHz Linear
L12b-V



4.0MHz-15.0MHz Trans Rectal
R7-V



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