

Sono Mobile™ CL64



Probe Type: Convex/Linear/ Phase array preset

Frequency: Convex/Phased Array probe 3.2MHz/5MHz, Linear probe 7.5MHz/10.0MHz

Display mode: B, B/M, PDI, Color, PW

Ideal For: Wide range of medical fields, including Anesthesia, Pulmonary, Breast, Cardiology, critical care, emergency medicine, ...

Features:

- **Resolution:** The Sono Mobile™ CL-64 offers perfect scanning resolution and ergonomic design for comfortable use.
- **Free Education:** Benefit from a free education account to learn POCUS at your own pace, with CME credits available upon course completion.
- **Customization:** Customize your device with medical codes or logos for added security and personalization, ideal for hospitals and individual practitioners.
- **Printing:** The device is compatible with both wireless and wired printers, enabling easy documentation and reporting.
- **Display Extend:** Extend your display in the examination room to enhance patient communication and understanding.
- **Accessories:** Our comprehensive range of accessories ensures you have everything you need for optimal use of mobile ultrasound technology.
- **Super lightweight:** With its hand-held size, lightweight design (260 grams), and WiFi connectivity, the Sono Mobile™ CL-64 is exceptionally portable and convenient.
- **Free Application:** The free application supports scanning, measurements, documentation, and more, all without requiring an internet connection.
- **Warranty:** Enjoy peace of mind with a 2-year warranty, extendable by an additional 3 years.
- **Reliability:** The anti-shock box and robust lithium battery ensure long-term reliability.
- **Wireless:** The device is fully wireless, featuring a wireless charger, and works seamlessly with tablets, cellphones, computers, and laptops.
- **Telemedicine:** The Sono Mobile™ CL-64 offers comprehensive scanning modes, measurement capabilities, documentation features, telecommunication functions, and unlimited screen sharing.
- **Training:** Receive 2 hours of free training upon purchase, along with ongoing support through our 10-year after-sale service and exchange policy.

TECHNICAL SPECIFICATIONS:

- **Frequency:** Convex/Phased Array probe 3.2MHz/5MHz, Linear probe 7.5MHz/10.0MHz
- **Display Depth:** Convex 90/160/220/305mm, Linear 20/40/60/80mm, Phased Array 90/120/140/160mm
- **Elements:** 192
- **Image gray scale:** 256 level
- **Field of view:** Convex R60, Linear L40
- **Scan Mode:** B, B/M, PDI, Color, PW
- **Frame rate:** 20f/s
- **Scan angle and width:** convex 45°, Phased Array 80°, linear 40mm
- **Noise reduction:** 0-1-2-3-4
- **Gain:** 30db-105 db
- **Image Adjust:** Gain, DYN, Focus, Depth, Harmonic, Denoise Puncture assist function: the function of in-plane puncture guide line, out-of-plane puncture guide line, automatic blood vessel measurement, and the enhancement function of needle point development.
- **Dynamic Range:** 40/50/60/70/80/90/100/110
- **Cineplay:** auto and manual, frames can set as 100/200/500/1000
- **Measure:** Length, Area, Angle, Obstetrics, Velocity
- **Battery working time:** 3 hours
- **Charge:** by wireless charger, 2.5 hours
- **Dimension:** 156x60x20mm
- **Weight:** 250g
- **Wifi type:** 802.11g/20MHz/5G/450Mbps
- **Working system:** Apple iOS and Android, Windows



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