

THE ULTRA-PORTABLE ULTRASOUND FOR EMERGENCY SERVICES AND SMUR : THE U-LITE



Ultra-portable ultrasound scanner with a pulmonary transducer and a pulmonary imaging mode. This configuration enables you to distinguish the characteristic B-lines, the pleural line and early effusion.

Sonoscanner has developed a specific ultra-portable ultrasound scanner for emergency situations. This device is marketed world-wide, in over 35 countries.

Over 540 000 ultrasound images are taken each day thanks to this technology.

TWO POSSIBLE MODELS:

U-LITE :

HD 7-inch color screen, highly sensitive multi-touch, 500 grs, 2 ½ hours battery autonomy

T-LITE :

HD 10-inch color screen, highly sensitive multi-touch, 1 kg, 5 hours battery autonomy

TECHNICAL CHARACTERISTICS OF THE SCANNER:

- Immediate start-up (10 seconds)
- B-mode imaging, TM (pulmonary side-by-side visualization available)
- PW Pulse Doppler
- Doppler Tissue Imaging (for hemodynamic calculations)
- Color Doppler
- Power Doppler
- Tissue harmonic imaging to increase contrasts
- Composite imaging for easier structure differentiation
- HDMI Output Screen
- USB outlet for archiving
- Continuous zoom
- 128 Go secured storage available
- Archiving software
- Exclusive RTAS+ software for adaptive speckle filtering
- Specific secured Cloud storage
- Printing management
- Independent functioning, no need for Internet connection
- Continuous use with plug-in power supply unit
- Cutting edge composite transducers, with wide band, high density, Full HD
- Pulmonary Probes
- Abdominal Probes
- Cardiac Probes
- Vascular Probes
- Gynecological Probe
- 7-inch protective casing
- Secure transportation case
- Easy disinfection

COVID-19 EMERGENCY PLAN OF ACTION

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French Design, Development
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