

FOR FURTHER INFORMATION



VAUSSIM™

Versatile Advanced
Ultrasound Simulator



Versatility

Transform every patient simulator into an Advanced Ultrasound Simulator.



Editor

Easily design your own casebook in order to create your exclusive and unique Simulator.



Multimedia Content

Display images, videos and volumes without restriction.



Mobility

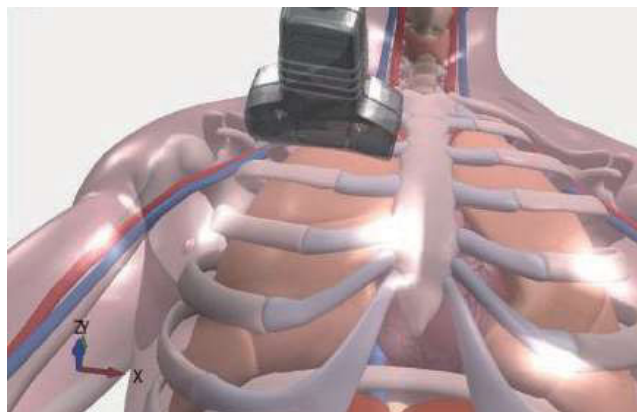
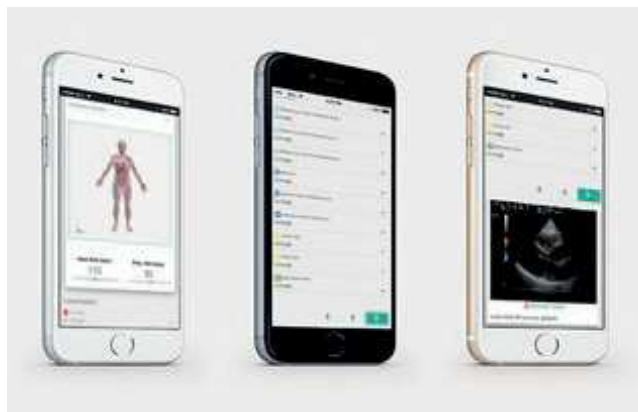
View the instructor interface on any device with an internet browser.

VAUSSIM™ is a Versatile Advanced Ultrasound Simulator, designed to make diagnostic medical sonography anywhere... anytime! The **VAUSSIM™** ultrasound simulator, thanks to a network of high-fidelity sensors, provides to the skin of any simulator or manikin ultrasound images also in a mobile settings. This simulator allows the instructor to independently create, through the use of a powerful editor, a customized and exclusive casebook of real ultrasound images/videos/volumes without any additional cost.

Thanks to innovative technology, the simulator allows changing the pathological ultrasound status of the patient as well as his heart rate and respiratory rate, in real time during the scenarios.

VAUSSIM™ is also completely independent and not sensitive to magnetic field rumors and guarantees continuous functioning despite the transportation and movement of the patient.

FOR FURTHER INFORMATION



PACKAGES

The VAUSSIM™ package includes:

- 3 Simulated Ultrasound Probes (1 linear, 1 convex, 1 phase array)
- Reference System Module
- 20-pack RFID tags
- USB stick including VAUSSIM software, lifetime license key, casebooks and user manual
- Emergency 1 module including n° 8 Emergency cases
- Emergency Covid 1 module including n° 1 COVID scenario
- IP67 certified and waterproof transport case
- Installation support and remote training
- Lifetime free software updates and upgrades

VAUSSIM™ optionals:

- Abdominal1 Module (8 cases)
- Pleural1 Module (8 cases)
- Cardiac1 Module (8 cases)
- Intrapartum1 Module (8 Intrapartum cases)
- Intrapartum2 Module (8 Intrapartum cases)
- OB/GYN PPH Module (15 cases - 10 scenarios)
- Pediatric1 Module (8 cases)
- Neural1 Module (8 cases)
- Venous Pathologies of Lower Extremities (9 cases)

Minimum System Requirements for the PC:
Display: 15" - Display Resolution: 1920 x 1080
CPU: Intel Core i-5 - RAM: 8 GB
Operating system: Windows 10 Pro (64 bit)
Language: English - SSD (Solid State Drive): 128 GB
Dedicated graphic card RAM: 2 GB
USB ports: preferred 4 (minimal 2) - HDMI ports: 1

VAUSSIM™ is a patented product from Accurate, a company blending international experience, scientific research, engineering and development of truly effective hi-tech educational solutions in the medical field (patent number 102017000016345).
Clinical use disclaimer: VAUSSIM™ is licensed for use for educational purposes only. VAUSSIM™ is not intended for clinical use.



1 YEAR WARRANTY





VAUSSIM OB/GYN PPH1 MODULE

OB/GYN VAUSSIM Software Module



The **VAUSSIM OB/GYN MODULE** allows to train in gynecologic and obstetrical ultrasonography during post-partum hemorrhage and shoulder dystocia using your own VAUSSIM platform.

This new module enlarges the VAUSSIM application into the gynecology field: during high-fidelity simulations for managing shoulder dystocia and postpartum hemorrhage, now the user is able to have an ultrasound view of the procedure and significantly increase his confidence in managing these complications.

VAUSSIM™ is a patented product from Accurate, a company blending international experience, scientific research, engineering and development of truly effective hi-tech educational solutions in the medical field (patent number 102017000016345).

Clinical use disclaimer: VAUSSIM™ is licensed for use for educational purposes only. VAUSSIM™ is not intended for clinical use.

The VAUPPH1 Module includes the following clinical cases:

- Empty Uterus
- Blood Clots
- Curetage Clots
- Isthmus Clot
- Paracervical hematoma
- Intraabdominal Haemorrhage
- Retained Placenta
- Tamponade Balloon Insertion
- Tamponade Balloon Control
- Retained Cotyledon
- Curetage of Retained Cotyledon
- Blood no Remnants in Cavity
- Manual Removal Placenta
- Shoulder Dystocia
- Shoulder Dystocia Lef Back