



# EXAGO

Portability, Autonomy, Light-weight, Sturdiness and Versatility are amongst the most important qualities that will come to your mind while you use EXAGO.

Designed with the latest technology, adapted to the medical environment, and benefiting from a large range of wide-band probes (convex, linear, endo-cavity and micro-convex), EXAGO is suited for all situations and allows reliable and fast diagnoses.

Compact, powerful and easy to use, EXAGO offers an exceptional image quality.

EXAGO's interchangeable battery gives you total freedom and makes your interventions easy and feasible during several hours without any concern about the electrical power supply.

From its fully digital design, based on a technology including both an embedded processor and FPGA, EXAGO is progressive and enables all possible updates on hardware and software. Thanks to these updates, your EXAGO ultrasound scanner will always follow the evolution of your needs.



## TECHNICAL SPECIFICATIONS

### 1. System Specifications

Weight: 3250 grams  
Screen: 8,4"  
Alphanumeric keyboard and touchpad  
Integrated loudspeaker  
Interchangeable battery  
Long autonomy  
Intuitive user interface

### 2. Imaging modes

B, B+B  
B+M mode  
CFM: Color Flow Mapping  
PW: Pulsed Wave Doppler  
Zoom  
Cineloop  
Text and annotations  
Protocols  
Measurements and tables  
Storing of clips and images

### 3. Storage & Connectivity

RJ 45  
Composite Video  
USB  
DVI

### 4. Clinical applications

Anesthesia, Emergency, Abdominal, Gynecology, Obstetrics, Musculoskeletal, Superficial and Vascular.

