

SPECIALIST
ULTRASOUND SCANNERS

FOR PROFESSIONALS

FAST • EASY • PRECISE

A premium ultrasound scanner that will delight you with its speed, precision and simplicity of use. Intuitive and versatile it will be an indispensable support for every challenge you undertake.

TECHNOLOGIES OF THE FUTURE:



Virtual convex on linear transducers, Virtual Phased Array on convex transducers



System to improve contrast, sharpness and tissue imaging



A gray scale curve ideally suited to the perception of the human eye





31st week of Pregnancy



Hepatic veins



Lungs - Covid-19



Needle guidance





Weight - only 4 kg

Very sensitive Doppler





12" LCD LED touch screen



Ready to work in less than 30 seconds



Built-in battery allowing for 2.5 hours of continuous operation



External power supply



FAST

SMALL SCANNER, GREAT POSSIBILITIES



DRAMINSKI FAST is intended for basic ultrasound diagnosis of organs: abdominal cavity, lungs, pericardial sac contents and gynecological examinations. Mobility and

small dimensions mean that the scanner can be successfully used in point-of-care diagnostics.

- Weight less than 2 kg
- Extremely rugged and durable
- Working time on one battery pack over 4.5 hours



Heart

DRAMIŃSKI

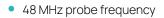
DermaMed



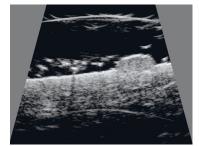
DIAGNOSE THE SKIN, AVOID COMPLICATIONS

A high-frequency ultrasound scanner will allow you to accurately visualize the structure of healthy or affected skin and its appendages. It will provide you with relevant data and help in choosing and assessing the effectiveness of treatment. Created for dermatologists, cosmetologists, and plastic surgeons

who need precise equipment to accurately assess the epidermis, dermis and subcutaneous tissue of a patient.



- Weight 300g
- Works with PCs with the WINDOWS operating system



Wart

DRAMIŃSKI

ASUS

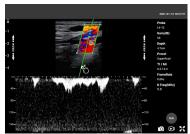
PORTABLE, FLEXIBLE AND DEPENDABLE

ASUS Ultrasound Imaging System (Model: LU700) is a software based ultrasound solution enabling qualified healthcare professionals to visualize anatomical structures and vessels. Intuitive menu and small size ensure comfort of work while meeting high diagnostic requirements.



Wireless connectivity

- 4 hours of working time
- compatible with OS, Android and Windows



Fistula for dialysis



SEE MORE

DRAMIŃSKI S.A.

Wiktora Steffena 21, 11-036 Sząbruk, Poland





+48 89 675 26 00 @ ultrasound@draminski.com

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medical.draminski.com