

**DRAMINSKI**<sup>®</sup>  
ULTRASOUND SCANNERS

[www.medical.draminski.com](http://www.medical.draminski.com)



# DRAMINSKI *OPUS D*

PORTABLE ULTRASOUND SCANNER WHICH WEIGHS ONLY 4 KG

**PERFECT IMAGE**



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# DRAMINSKI *OPUS D*

## PREMIUM Class Ultrasound Scanner with Doppler functions



### Perfect image quality

**OPUS D** is a PREMIUM Class ultrasound scanner for full ultrasound diagnosis with perfect image quality, Doppler functions and small weight. It is easy to use, has full option of measurement and dynamic focus.

- **Monitor:** 10.4" LCD with LED backlight, LCD touch panel
- **Doppler:** PWD (Pulse Wave Doppler), Color Doppler, PDI (Power Doppler)
- **Imaging modes:** B Mode, B+B Mode, B+M Mode
- **Menu:** multiple languages

### Examinations archival

Capacious internal memory allows to save thousands of images and cine loops with full description.

- **Data transmission** by USB2.0
- **Integrated PC**
- **External ports:** USB2.0, LAN, VGA

### Portable Ultrasound Scanner

Light, fully mobile and powered by mains or battery. Full ultrasound diagnostic at the patient bedside.



- **Ultrasound scanner weight:** 4 kg (with battery connected)
- **Dimensions:** 32,5 cm x 21,0 cm x 8,0 cm
- **External batteries** providing 4 hour of continuous operation

### Great possibilities

- Wide selection of probes
- Changing the probe without turning off the device
- Automatic recognition of the probe by ultrasound system
- Presets for different part of human body (abdominal cavity, small organs, vessels, etc.)
- Ability to program personal settings
- Accessories: large monitor, stand on wheel, printer



- **Frequency:** from 2 to 14 MHz (depends on probe's type)
- **Probes:** convex 2–8 MHz, microconvex 4–9 MHz, linear 60 mm 5–10 MHz, linear 40 mm 6–14 MHz, endovaginal 4–9 MHz, endorectal 5–10 MHz
- **Number of probe's port:** one port