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DRAMINSKI iScanMed

IRREPLACEABLE FOR SURGERY MONITORING

UNIQUE IMAGE IN A SMALL SCANNER





DRAMINSKI iScanMed

Portable ultrasound scanner with linear probe



Perfect Image quality

Irreplaceable for surgery monitoring under ultrasound control (e.g. anesthetic), for fast evaluation of superficial organs, motor organs, small organs, lung points, optic nerve and immediate localization of shallow vessels and nerves

- Monitor: 5.0" LCD with LED backlight
- Imaging: B Mode, B+B Mode, B+M Mode
- · High image contrast and sharpness
- · Gamma, Focus, Gain, Freeze

Saving images and cine loops

Thanks to image freeze and saving options you will precisely check diagnosed organ.

- Cine loop: 256 frames (approx. 20 seconds)
- Memory: 200 images, 50 cine loops
- Data transmission via USB 2.0

Portable ultrasound scanner

Very light, fully mobile and powered by an exceptionally durable battery, *iScanMed* will give you comfort during many hours of work.

- Weight of the scanner ready to work less than 2 kg
- **Dimensions:** 20,5 cm x 17,0 cm x 6,0 cm
- Powered by external batteries enabling 10 hours of work (charging time 2 h 30min)
- Readiness to work: up to 4 seconds



Duraluminium housing

Extremely robust and waterproof housing of *iScanMed* allows you to wash it under running water. Just disconnect the battery and direct the stream of water directly on the device.

- Simple keyboard and intuitive menu in multiple languages
- High quality linear probe: from 6 to 14 MHz
- Penetration depth from 0 cm to 5 cm

