SPECIFICATIONS:

- Scan Method: 3D mechanical sector scanning
- Probe Frequency: 2.5MHz
- Scanning Depth: 20cm
- Accuracy: ⩽ ±15ml (0~100ml)
  ⩽ ±15% (100~999ml)
- Measuring Range: 0-999ml
- Display: touch screen color LCD
- Power Supply: rechargeable lithium battery
- Battery Capacity: 3000mAh, no less than 4 hours for normal use
- Dimension: 337mm x 177mm x 155mm (L x W x H)
- Net weight: 2.2Kg (with battery and probe)

Standard Configuration

- MD-6000 Bladder Scanner
- 3D Probe
- Battery
- Battery Charger
- Thermal Paper

Optional

- Trolley
- Carrying Case

Moving With Trolley

Carrying With Case

Benefits

- Urology, In-bed Catheterization
- Long-term Care, Postoperative recovery
- Neurology, Endocrinology, Emergency Room...

CE 0123

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DISTRIBUTOR

MD-6000
Bladder Scanner

MEDA®

MEDA®

MD-6000 Bladder Scanner

Professional Ultrasound

FEATURES

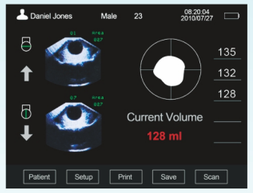
Miniaturized
Hand-held, light and easy to carry
Specially designed for point of care

Easy-Operating
Ergonomical design and convenient work flow
Three steps for quick scanning

Durable
Excellent mechanical design
Massive capacity lithium battery
Mature probe technology for long lifetime

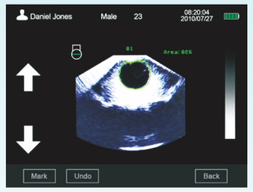
Accurate
±15% accuracy
Contour auto/manual tracing for accuracy improving

USER-FRIENDLY INTERFACE



Bladder Volume Auto Calculation

Patient Information Management



Section Image Review

CONVENIENT WORK FLOW

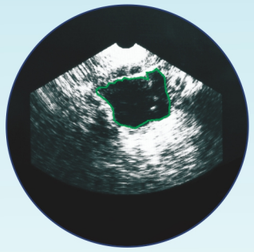
1 Quick Start Up

The machine goes to scanning interface the minute it is started up.

2 One Button Scanning

Unique probe technology prolongs the probe lifetime and satisfied 2D image can be quickly acquired for bladder locating.

3 Image Review



12 bladder section images help operators evaluate the scanning and innovative manual-tracing function guarantees reliable results. Patient data can be saved for further review.

4 Instant Printing

Easy-touch operation and selectable printing contents enrich printing modes.

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