

M7 Advanced

Hand-carried Diagnostic Ultrasound System

Designed for emergency medicine environment

- Minimal footprint
- Power up in seconds
- One key image optimization
- 15" LCD display
- Durable anti-shock magnesium case
- Sealed surface for easy cleaning and infection control
- Multiple transducer connectors (optional)
- Full body imaging applications
- Emergency medicine study report

Premium performance through advanced technologies

- System On Chip (SOC) enables high end system technologies in an extremely compact design
- Multiple frequency broadband imaging
- iZoom™: enables accurate viewing of image for users from a distance
- iClear™: speckle suppression technology
- iBeam™: spatial compounding
- iStation™: on board workstation for patient information management and connectivity
- Wired and wireless connectivity: DICOM PACS and PC



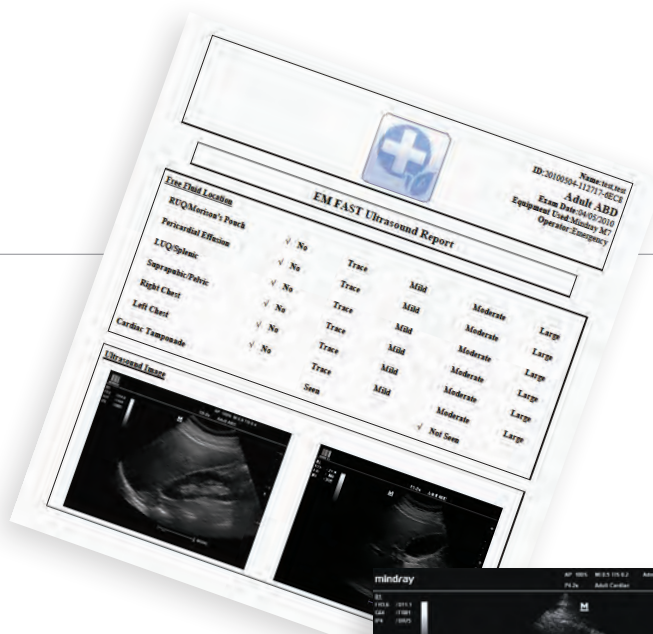
speed | quality | versatility

A premium performance bedside evaluation tool for emergency medicine clinicians.

With high speed response, premium image quality and clinical versatility, the M7 is an ideal bedside evaluation tool for emergency medicine clinicians. Mindray engineering team employs the System On Chip (SOC) design to enable complex technologies to be built into the M7's compact chassis. The M7 elevates the performance standard of hand-carried ultrasound imaging tools.

M7 Advanced

Hand-carried Diagnostic Ultrasound System

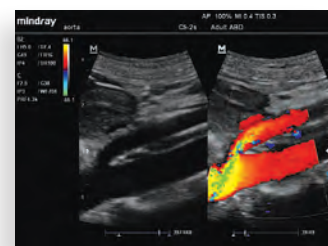


Emergency medicine applications

- Focused Assessment with Sonography in Trauma (FAST)
- Gallbladder
- Abdominal Aortic Aneurysm (AAA)
- Cardiology
- Focused cardiac
- Foreign bodies
- OB/GYN
- DVT (Deep Venous Thrombosis)
- Renal evaluations
- Vascular access
- Line placement



Left ventricle, parasternal short axis



Aorta, superior mesenteric artery



Early 1st trimester pregnancy



Urinary bladder, transverse

Mindray DS USA, Inc.
 800 MacArthur Blvd., Mahwah, NJ 07430
 Tel: 1.800.288.2121 Tel: 201.995.8000 Fax: 1.800.926.4275 www.na.mindray.com

Mindray™ is a trademark or registered trademark of Shenzhen Mindray Bio-Medical Electronics Co., Ltd.
 ©2013 Mindray DS USA, Inc. Subject to change. P/N: 0002-08-40005 Rev B

mindray™
 NORTH AMERICA