

GAIN WORKFLOW ADVANTAGES WITH ENHANCED FUNCTIONALITY

- Rapid boot-up reduces time to begin procedures
- Three hour battery pack eliminates the need to power down when moving the system
- Software-based architecture allows for easy installation of clinically impactful upgrades
- Networking compatibility with most hospital PACS servers

ViewMate Z Ultrasound Console Specifications

Feature	Specification
Dimensions	
System Cart	62H x 20.1W x 28.2D (in) 157H x 51W x 72D (cm)
Scan Engine	2.9H x 9.8W x 9.8D (in) 7.3H x 25W x 25D (cm)
Weight	
System Cart	144 lb (65 kg)
Scan Engine	5.5 lb (2.49 kg)
Display	
System Cart	19 in (48 cm) High resolution color LCD mounted on articulating arm
Pixel Resolution	1280 x 1024
Scan Engine	5.8 in (15 cm) High resolution color LCD
Pixel Resolution	800 x 480

ViewFlex Xtra ICE Catheter Specifications

Feature	Specification
Catheter size	9 F
Introducer size	10 F
Insertable length	90 cm
Tip Deflection	Anterior/Posterior, Left/Right ± 120 degree flexion
Transducer type	64 element phased array
Viewing sector	80 degrees

ATRIAL FIBRILLATION CARDIAC RHYTHM MANAGEMENT CARDIOVASCULAR NEUROMODULATION

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Rx Only

Brief Summary: Please review the Instructions for Use prior to using these devices for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

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ViewMate™ Z
Intracardiac Ultrasound Console

ViewFlex™ Xtra
ICE Catheter

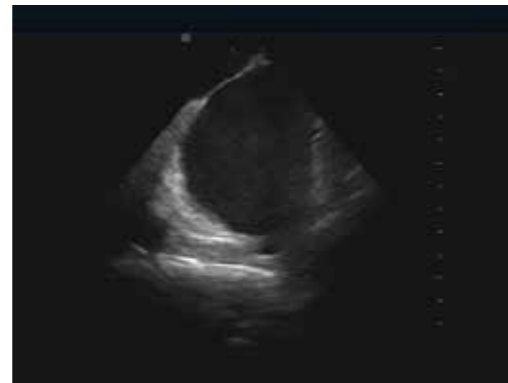


EXCEPTIONAL CARDIAC IMAGING IN A COMPACT CONSOLE THAT DELIVERS WORKFLOW IMPROVEMENT

RAPIDLY IDENTIFY CARDIAC STRUCTURES

Outstanding image quality provides clear visualization of cardiac anatomy

- Software-based architecture allows for rapid image optimization
- Enhanced far-field resolution enables assessment of distal structures such as the left pulmonary veins, left atrial appendage and left ventricle
- Low noise and decreased artifact provide clear views of anatomic landmarks



STREAMLINE PROCEDURES SINGLE-HANDEDLY



The ViewFlex™ Xtra ICE Catheter provides seamless maneuverability, allowing physicians to focus more on the procedure and less on catheter manipulation to enhance workflow efficiency

- Ergonomic handle with auto-lock steering allows for single-handed operation, which can minimize catheter repositioning
- Extended catheter reach on the distal curve assists in right ventricular access
- Four-way tip deflection enables optimal viewing planes
- Integrated connector streamlines setup by eliminating the need for a sterile sleeve

REALIZE EFFICIENCIES THROUGH CONVERTIBLE DESIGN

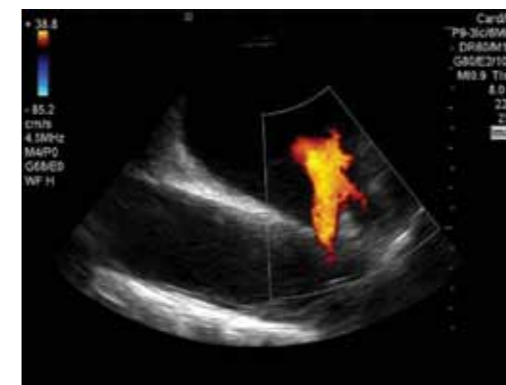
Lightweight and compact ViewMate™ Z Ultrasound Console optimizes vital lab space for improved procedural workflow

Undocking feature instantly converts the system to a battery-powered portable scan engine

- Portability facilitates fast response time when emergency scans are required in an adjoining room or wing
- Convenient handheld unit is ideal for routine bedside checks



INCREASE PRODUCTIVITY WITH A FULLY-FEATURED SYSTEM



ViewMate Z console offers comprehensive imaging capabilities, which can eliminate the need for additional imaging equipment to be transported to the lab

- Multi-Transducer Port connects three probes simultaneously, which allows for quick selection of transducer based on clinical need (ICE, Transthoracic, Transesophageal and Vascular)
- Choice of multiple imaging modes (2-D, M-Mode, Pulsed Wave, Continuous Wave*, Color Doppler, Tissue Doppler Imaging*)

* Not available with ICE