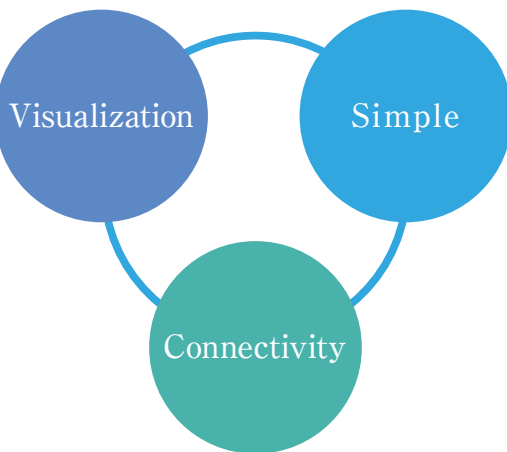




KONICA MINOLTA

SONIMAGE MX1 NEW version

The compact system delivers new and additional features to ensure efficient workflow of your daily clinical practice



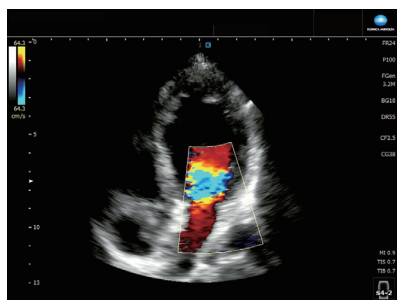
Giving Shape to Ideas

Visualization



Reliable Diagnosis in Various Applications Sector Probe S4-2

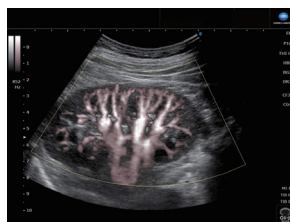
New sector probe (S4-2) for cardiac imaging measurements, M-mode, CWD-mode.



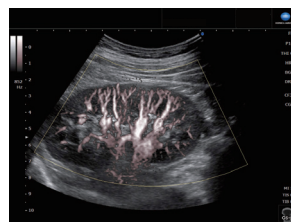
Superior Image Quality iXRET

MX1 achieves higher resolution and fast frame rates by Konica Minolta's unique technology "iXRET", that helps to reduce your stress during procedures.

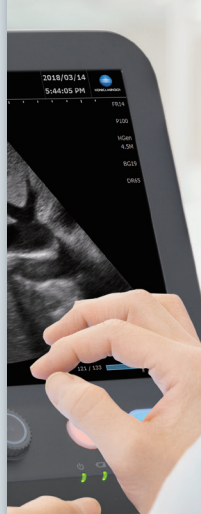
iXRET off



iXRET on

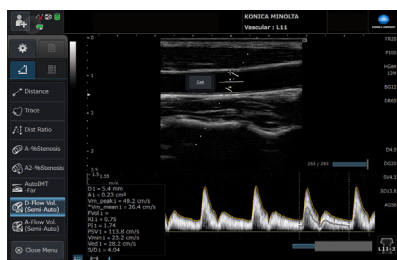


Simple



Easy to Measure Blood Flow Vascular NAVI

Vascular NAVI automatically adjusts doppler cursor position, gate size, angle correction and steering angle. This function measures the blood workflow and blood-flow volume immediately.

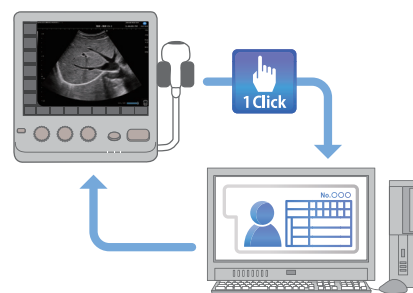


Connectivity



Streamline the Ultrasound Workflow Easy Data Transfer

MX1 enables one-touch data transfer from the system. This function prevents errors in data entry and increases workflow efficiency.



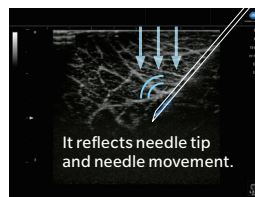
Support Refining Your Skill Image Library

MX1 can play videos and images saved on the system and SD cards to learn from expert's procedures and to improve skills. Images and videos can be extracted from image library function.



Gain Confidence Simple Needle Visualization

MX1 automatically detects needle insertion. This function can be used both 'In plane' and 'Out of plane'.



【Specifications】

Scan method	Convex, Linear, Sector
Operating System	B, M, Color, Power, SCF, PWD, CWD
Monitor	12.1 inch
Size	W320 mm x D64.5 mm x H302 mm (Device only, with the stand and handle closed)
Power consumption	Maximum 150 VA (only for the device)
Weight	4.5 kg (battery included)
Battery	60 mins. with standard battery 120 mins. with an addition battery

【Probe Options】



L11-3
Linear probe



L14-4
Linear probe



C5-2
Convex probe



MC10-3
Micro-convex probe



S4-2
Sector probe

