

3D/4D Beyond Imagination

The 'Prestige' ultrasound imaging system represents the pinnacle of more than a decade of technological advancement in 3D/4D ultrasound imaging at MEDISON. Inheriting a tradition of excellence in 3D/4D technology and diagnostic application from the ACCUVIX line, the flagship 'Prestige' sets the standard in 3D/4D ultrasound imaging with breakthrough volume acquisition technologies, faster and smoother operation, and significantly enhanced imaging capabilities.

Discover the new 'Prestige' and experience 3D/4D imaging beyond your imagination.



MEDISON has been a leading name in diagnostic ultrasound since its foundation in 1986. As one of the only companies dedicated solely to ultrasound imaging, we have remained at the forefront of research and development in 3D/4D technology for more than twenty years. Since revolutionizing the industry with the introduction of the first commercial 3D/4D ultrasound device, we have continued to innovate technologies that have made 3D/4D ultrasound an indispensable diagnostic tool for clinicians the world over. Today we continue to pioneer revolutionary ultrasound technologies and develop the ultimate in 3D/4D ultrasound imaging systems.

www.medison.com ●●● marketing@medison.com

see it all ●●●
MEDISON



Probe Guide

Version 2.0

see it all ●●●
MEDISON

PG-Prestige-TTW-July 24, 2009

The Supreme 3D/4D Ultrasound
ACCUVIX V20

Probe Guide



TRANSDUCER	C3-7IM	C2-5EL	C2-6IC	C4-9/10ED	EC4-9IS	EV4-9/10ED	ER4-9/10ED	3D4-9ES	V5-9	V4-8	V2-6	3D2-6ET	3D4-8ET	L4-7EL	L5-13IS	L7-16IS	L5-12/50EP	LF5-12	V6-12	P2-4BA	P3-8CA	MPT4-7	2.0CW	4.0CW
Array Type	Curved	Curved	Curved	Curved	Curved	Curved	Curved	Curved	Curved	Curved	Curved	Curved	Curved	Linear	Linear	Linear	Linear	Linear	Linear	Phased	Phased	Endo-esophageal	CW	CW
Broadband Frequency Range	3MHz ~ 7MHz	2MHz ~ 5MHz	2MHz ~ 6MHz	4MHz ~ 9MHz	4MHz ~ 9MHz	4MHz ~ 9MHz	4MHz ~ 9MHz	4MHz ~ 9MHz	5MHz ~ 9MHz	4MHz ~ 8MHz	2MHz ~ 6MHz	2MHz~6MHz	4MHz ~ 8MHz	4MHz ~ 7MHz	5MHz ~ 13MHz	7MHz ~ 16MHz	5MHz ~ 12MHz	5MHz ~ 12MHz	6MHz ~ 12MHz	2MHz ~ 4MHz	3MHz ~ 8MHz	4MHz ~ 7MHz	2MHz	4MHz
APPLICATION																								
Abdomen	•	•	•							•	•	•	•											
Gynecology	•	•	•		•	•	•	•	•	•	•	•	•											
OB	•	•	•		•	•	•	•	•	•	•	•	•											
OB Early	•	•	•		•	•	•			•	•	•	•											
Fetal Heart	•	•	•		•	•	•			•	•	•	•											
Musculoskeletal														•	•	•	•	•	•					
Urology	•	•	•		•	•	•	•	•															
Pediatric				•										•	•	•	•	•	•	•	•			
Small Part														•	•	•	•	•	•	•	•			
Breast														•	•	•	•	•	•	•	•			
Vascular				•										•	•	•	•	•	•	•				
Cardiology																					•	•	•	•
TCD																					•	•		
Neonatal				•																	•	•		
Intraoperative																								
Contrast Agent	•		•																					
NEEDLE GUIDE	REUSABLE	DISPOSABLE	DISPOSABLE	N/A	REUSABLE	N/A	N/A	REUSABLE	N/A	N/A	N/A	DISPOSABLE	DISPOSABLE	DISPOSABLE	DISPOSABLE	DISPOSABLE	DISPOSABLE	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Biopsy Kit	BP-C3-7IM	BP-KIT-010	BP-KIT-009	N/A	BP-KIT-003	BP-KIT-024	BP-KIT-024	BP-KIT-027	BP-KIT-029	BP-KIT-028	BP-KIT-028	BP-KIT-017	BP-KIT-017	BP-KIT-014	BP-KIT-012	BP-KIT-012	BP-KIT-020	BP-KIT-032	BP-KIT-030	N/A	N/A	N/A	N/A	N/A