



ACUSON X150 Ultrasound System Transducers

SIEMENS
medical



CH5-2 Transducer

Transducer Bandwidth:	5 – 2 MHz
Compatible with:	SONOLINE G40™ ultrasound system SONOLINE G60 S™ ultrasound system r10.0 ACUSON X300™ ultrasound system
Applications:	OB/GYN, abdomen, renal, urology, fetal echo, emergency medicine

Features:

- Wide bandwidth curved array transducer
- User selectable MultiHertz™ multiple frequency imaging
- Ergonomically designed form factor
- Lightweight transducer with flexible transducer cable
- 2D, THI, Color Doppler, Power Doppler, PW Doppler and M-Mode



P8-4 Transducer

Transducer Bandwidth:	8 – 4 MHz
Compatible with:	SONOLINE G40 ultrasound system ACUSON X300 ultrasound system
Applications:	Pediatric abdomen, renal, pediatric echo, neonatal head

Features:

- Wide bandwidth phased array transducer
- User selectable MultiHertz imaging
- Ergonomically designed form factor
- Lightweight transducer with flexible transducer cable
- 2D, THI, Color Doppler, Power Doppler, PW Doppler and M-Mode



P4-2 Transducer

Transducer Bandwidth:	4 – 2 MHz
Compatible with:	SONOLINE G40 ultrasound system ACUSON X300 ultrasound system
Applications:	Abdomen, cardiac, renal, OB/GYN, transcranial, emergency medicine

Features:

- Wide bandwidth phased array transducer
- User selectable MultiHertz imaging
- Ergonomically designed form factor
- Lightweight transducer with flexible transducer cable
- 2D, THI, Color Doppler, Power Doppler, PW Doppler and M-Mode



L9-5 Transducer

Transducer Bandwidth:	9 – 5 MHz
Compatible with:	SONOLINE G40 ultrasound system
Applications:	Breast, thyroid, testicle, MSK, orthopedics, c-vascular, p-vascular, venous

Features:

- Wide bandwidth linear array transducer
- User selectable MultiHertz imaging
- Ergonomically designed form factor
- Lightweight transducer with flexible transducer cable
- 2D, THI, Color Doppler, Power Doppler, PW Doppler and M-Mode



VF13-5 Transducer

Transducer Bandwidth:	13 – 5 MHz
Compatible with:	SONOLINE G40 ultrasound system ACUSON X300 ultrasound system
Applications:	Breast, thyroid, testicle, MSK, superficial MSK, digital, penile, c-vascular

Features:

- Wide bandwidth virtual format transducer
- User selectable MultiHertz imaging with 2D beam steering and trapezoidal imaging capabilities
- Ergonomically designed form factor
- Lightweight transducer with flexible transducer cable
- 2D, THI, Color Doppler, Power Doppler, PW Doppler and M-Mode
- Normal 2D steering angle



VF10-5 Transducer

Transducer Bandwidth:	10 – 5 MHz
Compatible with:	SONOLINE G40 ultrasound system ACUSON X300 ultrasound system
Applications:	Breast, thyroid, testicle, MSK, orthopedics, c-vascular, p-vascular, venous, emergency medicine

Features:

- Wide bandwidth Virtual Format transducer with 2D beam steering and trapezoid imaging capabilities
- User selectable MultiHertz imaging
- Ergonomically designed form factor
- Lightweight transducer with flexible transducer cable
- 2D, THI, Color Doppler, Power Doppler, PW Doppler and M-Mode



EV9-4 Transducer

Transducer Bandwidth:	9 – 4 MHz
Compatible with:	SONOLINE G40 ultrasound system ACUSON X300 ultrasound system
Applications:	OB/GYN, emergency medicine

Features:

- Wide bandwidth endovaginal transducer
- User selectable MultiHertz imaging
- Lightweight transducer with flexible transducer cable
- 2D, Color Doppler, Power Doppler, PW Doppler and M-Mode



EC9-4 Transducer

Transducer Bandwidth:	9 – 4 MHz
Compatible with:	SONOLINE G40 ultrasound system ACUSON X300 ultrasound system
Applications:	Urology, OB/GYN

Features:

- User selectable MultiHertz imaging
- Ergonomically designed form factor
- Lightweight transducer with flexible transducer cable
- 2D, Color Doppler, Power Doppler, PW Doppler and M-Mode

G40, G60 S, X150, X300 and MultiHertz are trademarks of Siemens Medical Solutions USA, Inc.

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