



**ACUSON S2000™ Ultrasound System - *Women's Imaging***  
**Transducers**  
**Release 1.6**

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### 7CF2 Transducer

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<b>Frequency Bandwidth:</b>	2 — 7 MHz
<b>Exam Types:</b>	Abdomen, Fetal Echo, OB/GYN, Pelvis, Renal

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**Design Attributes:**

- Lightweight transducer with flexible cable
- Ergonomically designed form factor
- User selectable MultiHertz™ multiple frequency imaging
- Wide bandwidth curved array volume transducer



### 6C2 Transducer

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<b>Frequency Bandwidth:</b>	2 — 6 MHz
<b>Compatible With:</b>	ACUSON Sequoia™ ultrasound system
<b>Exam Types:</b>	Abdomen, Fetal Echo, OB/GYN, Pelvis, Peripheral Vascular, Renal

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**Design Attributes:**

- Curved Vector Format
- Hanafy lens transducer technology
- Ergonomically designed form factor



### 4C1 Transducer

<b>Frequency Bandwidth:</b>	1 — 4.5 MHz
<b>Compatible With:</b>	ACUSON Sequoia ultrasound system ACUSON Aspen™ ultrasound system
<b>Exam Types:</b>	Abdomen, Fetal Echo, OB/GYN, Pelvis, Renal

**Design Attributes:**

- Curved Vector Format
- Hanafy lens transducer technology
- User selectable MultiHertz imaging



### 9EVF4 Transducer

<b>Frequency Bandwidth:</b>	4 — 9 MHz
<b>Exam Types:</b>	Early OB, Fetal Echo, OB/GYN

**Design Attributes:**

- Wide bandwidth endovaginal volume transducer
- Lightweight transducer with flexible cable



### EC9-4 Transducer

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<b>Frequency Bandwidth:</b>	3.75 — 9 MHz
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<b>Exam Types:</b>	Early OB, OB/GYN
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**Design Attributes:**

- Ergonomically designed form factor
- Lightweight transducer with flexible cable



### EV-8C4 Transducer

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<b>Frequency Bandwidth:</b>	4 – 9 MHz
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<b>Compatible With:</b>	ACUSON Sequoia system
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<b>Exam types:</b>	Early OB, OB/GYN
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**Features:**

- Tightly curved format
- Wide field-of-view
- User selectable MultiHertz imaging
- Harmonic Compounding



### 4P1 Transducer

<b>Frequency Bandwidth:</b>	1 — 4.5 MHz
<b>Exam Types:</b>	Abdomen, Fetal Echo, OB/GYN, Pelvis, Renal

**Design Attributes:**

- Multi-D™ matrix array transducer
- Ergonomically designed form factor
- Lightweight transducer with flexible cable



### 8V3 Transducer

<b>Frequency Bandwidth:</b>	2.5 — 8 MHz
<b>Compatible With:</b>	ACUSON Sequoia ultrasound system
<b>Exam Types:</b>	Fetal Echo

**Design Attributes:**

- Hanafy lens transducer technology
- Vector imaging format
- User selectable MultiHertz imaging



### 4V1 Transducer

<b>Frequency Bandwidth:</b>	1 — 4.5 MHz
<b>Compatible With:</b>	ACUSON Sequoia ultrasound system ACUSON Aspen ultrasound system
<b>Exam Types:</b>	Abdomen, Fetal Echo, OB/GYN Pelvis, Renal

**Design Attributes:**

- Hanafy lens transducer technology
- User selectable MultiHertz imaging



### 18L6 HD Transducer

<b>Frequency Bandwidth:</b>	5.5 — 18 MHz
<b>Exam Types:</b>	Breast, Musculoskeletal, Peripheral Vascular, Thyroid

**Design Attributes:**

- Hanafy lens transducer technology
- Patented ergonomic design with Elastogrip™ ergonomic grip coating
- Extra-long cable (2.1 m) for ease of use



### 14L5 SP Transducer

Frequency Bandwidth:	5 — 14 MHz
Exam Types:	Breast, Musculoskeletal, Thyroid

**Design Attributes:**

- Lightweight transducer with flexible cable
- Ergonomically designed form factor
- Virtual format imaging
- Sterilizable high resolution linear array for special applications



### 14L5 Transducer

Frequency Bandwidth:	5 — 14 MHz
Exam Types:	Breast, Musculoskeletal, OB/GYN, Peripheral Vascular, Thyroid

**Design Attributes:**

- Multi-D matrix transducer
- Ergonomically designed form factor
- Lightweight transducer with flexible cable
- Virtual format imaging



### 9L4 Transducer

<b>Frequency Bandwidth:</b>	4 — 9 MHz
<b>Compatible With:</b>	ACUSON Sequoia ultrasound system
<b>Exam Types:</b>	Breast, Musculoskeletal, OB/GYN, Pelvis, Peripheral Vascular, Renal, Thyroid

**Design Attributes:**

- Multi-D matrix transducer
- Ergonomically designed form factor
- Lightweight transducer with flexible cable



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