**GE Healthcare** 

# Transducer Guide VOLUSON Series





## Voluson E

#### Extraordinary vision

Innovative transducer technology from GE Healthcare enables extraordinary vision so that you can see more in a broad range of clinical applications.

Our 2D offerings include curved, linear, phased array and matrix array technologies for applications including OB/GYN, general imaging, cardiac, pediatrics, peripheral vascular and small parts.

We also have a wide selection of lightweight Volume transducers to enable you to utilize Volume Ultrasound in any application: transabdominal transducers for general imaging and OB/GYN endocavitary transducers for vaginal and rectal exams, linear transducer for small parts & vascular applications and microconvex transducer for pediatrics and first trimester obstetrics.

You can rely on Voluson® 730 transducers to deliver uncompromised image quality.

| Transducer | Code                  | Description  | Applications   | FOV     | Bandwidth  | Availability       |
|------------|-----------------------|--|--|---------|------------|--------------------|
|            | SP10-16-D<br>H48651MT | 2D Wide Band Linear<br>Transducer  | Small Parts,<br>Peripheral Vascular,<br>Pediatrics, Superficial<br>Musculoskeletal                 | 33.7 mm | 7 – 18 MHz | VE6,<br>VE8 Expert |
|            | 11L-D<br>H40432LN     | 2D Wide Band Linear<br>Transducer  | Small Parts,<br>Peripheral Vascular,<br>Pediatrics,<br>Musculoskeletal                             | 37.4 mm | 4 – 10 MHz | VE6,<br>VE8 Expert |
| 100        | 9L-D<br>H40442LM      | 2D Wide Band Linear<br>Transducer  | Small Parts,<br>Peripheral Vascular,<br>Pediatrics, Obstetrics,<br>Conventional<br>Musculoskeletal | 43.0 mm | 3 – 8 MHz  | VE6,<br>VE8 Expert |
|            | ML6-15-D<br>H40452LG  | Wide Band Linear<br>Transducer with<br>Active Matrix Array<br>Technology | Small Parts,<br>Peripheral Vascular,<br>Pediatrics,<br>Musculoskeletal                             | 49.6 mm | 4 – 13 MHz | VE8 Expert         |

| Transducer | Code                | Description  | Applications   | FOV                                     | Bandwidth | Availability       |  |
|------------|---------------------|--|--|---|-----------|--------------------|--|
|            | 4C-D<br>H4001BC     | 2D Wide Band Convex<br>Transducer  | Abdomen, Urology,<br>Peripheral Vascular,<br>OB, GYN | 58°<br>Wide 81°<br>(only E8<br>Expert)  | 2 – 5 MHz | VE6,<br>VE8 Expert |  |
| Car        | C1-5-D<br>H40452LE  | 2D Wide Band Convex<br>Transducer, Curved<br>Array Transducer            | Abdomen, Peripheral<br>Vascular, OB, GYN             | 69°<br>Wide 113°<br>(only E8<br>Expert) | 2 – 5 MHz | VE6,<br>VE8 Expert |  |
| S          | AB2-7-D<br>H48651MW | Wide Band Convex<br>Transducer   | Abdomen, OB GYN,<br>Urology, Pediatrics              | 80°<br>Wide 107°<br>(only E8<br>Expert) | 2 – 8 MHz | VE6,<br>VE8 Expert |  |
| Č          | M6C<br>H40432LM     | Wide Band Convex<br>Transducer with<br>Active Matrix Array<br>Technology | Abdomen, OB, GYN,<br>Pediatrics                      | 60°<br>Wide 84°<br>(only E8<br>Expert)  | 2 – 6 MHz | VE8 Expert         |  |

Abdominal – 2D

|                              | Transducer | Code                 | Description  | Applications   | FOV   | Bandwidth  | Availability       |
|------------------------------|------------|----------------------|--|--|---|------------|--------------------|
| rray – 2D                    |            | PA 6-8-D<br>H48651MZ | 2D Wide Band Phased<br>Array Transducer  | Abdominal,<br>Cardiology, Pediatrics   | 90°   | 4 – 10 MHz | VE6,<br>VE8 Expert |
| Phased Array                 |            | 3S-D<br>H48661LG     | 2D Wide Band Phased<br>Array Transducer  | Abdominal,<br>Cardiology, Pediatrics,<br>Adult Cephalic                            | 90°   | 1 – 3 MHz  | VE6,<br>VE8 Expert |
| Endocavity<br>- 2D           | a market   | IC 5-9-D<br>H40442LK | 2D Wide Band<br>Convex Transducer, 2D<br>Endocavity Transducer,<br>Curved Array Transducer | OB, GYN, Urology   | 146°<br>Wide 179°   | 4 – 9 MHz  | VE6,<br>VE8 Expert |
| Real-time 4D<br>Micro Convex |            | RNA5-9-D<br>H48651MY | Wide Band Convex<br>Volume Transducer  | Abdomen, Small Parts,<br>General Imaging,<br>Cardiology, Obstetrics,<br>Pediatrics | 116°,<br>V 116° × 90°<br>Wide 144°,<br>V 144° × 90°<br>(only E8 Expert) | 3 – 9 MHz  | VE6,<br>VE8 Expert |

| Transducer | Code                 | Description   | Applications                                    | FOV   | Bandwidth | Availability       |                           |
|------------|----------------------|---|---|---|-----------|--------------------|---------------------------|
|            | RAB2-5-D<br>H48651MN | Wide band, multi-<br>frequency<br>linear transducer                             | Small Parts, Peripheral<br>Vascular, Pediatrics | 47.2 x<br>13.8 mm   | 1 – 5 MHz | VE6,<br>VE8 Expert | Real-time 4D<br>Abdominal |
|            | RAB4-8-D<br>H48651MP | Wide Band Convex<br>Volume Transducer,<br>Curved Array<br>Transducer            | Abdomen, OB, GYN,<br>Pediatric, Urology         | 70°, V 70° x 85°<br>Wide 90°,<br>V 90°x 85°<br>(only E8 Expert)           | 2 – 8 MHz | VE6,<br>VE8 Expert |                           |
|            | RM6C<br>H48671ZG     | Wide Band Convex<br>Volume Transducer<br>with Active Matrix<br>Array Technology | Abdomen, OB, GYN,<br>Pediatrics                 | 60°, V 60° ×<br>85°<br>Wide 90°,<br>V 90° × 85°                           | 1 – 7 MHz | VE8 Expert         |                           |
|            | RRE6-10-D<br>H48651N | Wide Band Convex<br>Volume Transducer,<br>Endocavity Transducer<br>Transrectal  | OB, GYN, Urology                                | 146°, V 146° ×<br>135°<br>Wide 206°,<br>V 206° × 135°<br>(only E8 Expert) | 4 – 9 MHz | VE6,<br>VE8 Expert |                           |

|                             | Transducer | Code                  | Description   | Applications   | FOV   | Bandwidth  | Availability       |
|-----------------------------|------------|-----------------------|---|--|---|------------|--------------------|
|                             |            | RIC5-9-D<br>H48651MS  | Wide Band Convex<br>Volume Transducer,<br>Endocavity Transducer                 | OB, GYN, Urology   | 146°, V 146°<br>× 120°<br>Wide 179°,<br>V 179° × 120° | 4 – 9 MHz  | VE6,<br>VE8 Expert |
|                             |            | RIC6-12-D<br>H48651NA | Wide Band Convex<br>Volume Transducer,<br>Endocavity Transducer                 | OB, GYN, Urology   | 149°, V 149°<br>× 120°<br>Wide 195°,<br>V 195° × 120° | 5 – 13 MHz | VE8 Expert         |
| Real-time 4D<br>Small Parts | 75         | RSP6-16-D<br>H48651MR | Wide Band Linear<br>Volume Transducer   | Small Parts,<br>Peripheral Vascular,<br>Pediatrics,<br>Musculoskeletal | 37.4 mm<br>V 37.4 mm<br>x 29°                         | 6 – 18 MHz | VE6,<br>VE8 Expert |
|                             | 75         | RSM5-14<br>H48651NC   | Wide Band Linear<br>Volume Transducer<br>with Active Matrix<br>Array Technology | Small Parts,<br>Peripheral Vascular,<br>Pediatrics,<br>Musculoskeletal | 37.4 mm<br>V 37.4 mm<br>× 30°                         | 5 – 13 MHz | VE8 Expert         |

Note: 2MHz and 4MHz non-imaging CW transducer also available.

## Voluson 730

#### Extraordinary vision

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|                     | Transducer                            | Code               | Description  | Applications  | Footprint | Bandwidth  | FOV     | Availability           |
|---------------------|---------------------------------------|--------------------|--|---|-----------|------------|---------|------------------------|
| Small parts<br>- 2D |                                       | SP4-10<br>H46701A  | Multi-frequency linear<br>transducer well suited<br>for deep peripheral<br>vascular imaging.   | Peripheral Vascular,<br>Small Parts, Pediatrics,<br>Orthopedics | 47 x 7 mm | 3 – 8 MHz  | 46 mm   | Expert<br>PRO<br>PRO V |
|                     |                                       | SP6-12<br>H46701B  | Multi-frequency linear<br>transducer for<br>superficial small parts<br>imaging such as breast.   | Small Parts, Peripheral<br>Vascular, Pediatrics,<br>Orthopedics | 38 x 4 mm | 3 – 11 MHz | 37.4 mm | Expert<br>PRO<br>PRO V |
|                     |                                       | SP10-16<br>H46701C | Multi-frequency linear<br>transducer with ultra<br>high frequency detail,<br>beneficial for<br>musculoskeletal, breast<br>and superficial imaging. | Small Parts, Peripheral<br>Vascular, Pediatrics,<br>Orthopedics | 35 x 3 mm | 5-17MHz    | 33.7 mm | Expert<br>PRO<br>PRO V |
|                     | · · · · · · · · · · · · · · · · · · · | M12L-H<br>H40412LR | Wide-band linear 1.25D<br>matrix array transducer<br>beneficial for small parts<br>imaging such as breast.   | Small Parts, Pediatrics,<br>Peripheral Vascular,<br>Orthopedics | 38 x 6 mm | 5 – 13 MHz | 37.4 mm | Expert                 |

| Transducer | Code              | Description  | Applications                            | Footprint | Bandwidth | FOV | Availability           |                   |
|------------|-------------------|--|---|-----------|-----------|-----|------------------------|-------------------|
| S          | AC2-5<br>H46701U  | Multi-frequency convex<br>transducer for the<br>technically<br>difficult patient.        | Abdomen,<br>OB/GYN                      | 48 x 13mm | 2 – 5 MHz | 60° | Expert<br>PRO<br>PRO V | Abdominal<br>- 2D |
|            | AB2-7<br>H46701T  | Multi-frequency convex<br>transducer for the easy<br>to average patient<br>habitus.      | OB/GYN, Abdomen,<br>Urology, Pediatrics | 60 x 13mm | 2 –7 MHz  | 80° | Expert<br>PRO<br>PRO V | -                 |
| S          | 4C-A<br>H46701AA  | Multi-frequency convex<br>transducer for the<br>technically<br>difficult patient.        | Abdomen,<br>OB/GYN                      | 61 × 13mm | 1 – 5 MHz | 58° | Expert<br>PRO<br>PRO V | -                 |
|            | M7C-H<br>H40412LS | Wide-band convex<br>1.25D matrix array<br>transducer for the easy<br>to average patient. | Abdomen,<br>OB/GYN,<br>Pediatrics       | 53 x 15mm | 3 – 8 MHz | 60° | Expert                 |                   |

|                           | Transducer            | Code               | Description   | Applications                                      | Footprint  | Bandwidth | FOV                        | Availability           |
|---------------------------|-----------------------|--------------------|---|---|------------|-----------|----------------------------|------------------------|
| Phased<br>Array - 2D      |                       | PA2-5P<br>H46701V  | Multi-frequency sector<br>transducer for cardiac,<br>adult TCD and abdominal<br>intercostal imaging.                  | Cardiac, Neurology,<br>Pediatrics, Abdomen,<br>OB | 19 x 12 mm | 1 - 3 MHz | 90°                        | Expert<br>PRO<br>PRO V |
|                           | C.                    | PA6-8<br>H46701J   | Multi-frequency sector<br>transducer for pediatrics,<br>cardiac, abdominal and<br>neurosonology.                      | Pediatrics,<br>Cardiac,<br>Abdomen                | 14 x 6 mm  | 4 -10 MHz | 89°                        | Expert<br>PRO<br>PRO V |
| Endocavity<br>- 2D        | and the second second | IC5-9H<br>H40422LL | Broad spectrum micro-<br>convex endocavitary<br>transducer.   | OB/GYN,<br>Urology                                | 27 x 6 mm  | 4 – 9 MHz | 146°                       | Expert<br>PRO<br>PRO V |
| Real-time 4D<br>Abdominal |                       | RAB2-5L<br>H48621X | Micro 4D convex is a<br>RealTime 4D transducer<br>for general imaging and<br>the technically difficult<br>OB patient. | Abdomen,<br>OB/GYN                                | 62 x 45 mm | 1 –5 MHz  | 80°<br>Volume<br>85° x 80° | Expert<br>PRO          |

| Transducer | Code                | Description  | Applications   | Footprint  | Bandwidth  | FOV                          | Availability           |                              |
|------------|---------------------|--|--|------------|------------|------------------------------|------------------------|------------------------------|
|            | RAB4-8L<br>H48621Z  | Micro 4D convex is a<br>RealTime 4D transducer<br>with excellent resolution<br>that is beneficial<br>for an OB practice.                       | OB/GYN,<br>Abdomen,<br>Pediatrics                                  | 55 x 43 mm | 2 –8 MHz   | 70°<br>Volume<br>85° x 70°   | Expert<br>PRO<br>PRO V |                              |
|            | RNA5-9<br>H48651DB  | Next generation<br>RealTime 4D micro-<br>convex transducer. Small<br>footprint and hi-flex<br>cabling is well-suited for<br>pediatric imaging. | Pediatrics, Small<br>Parts, Cardiac,<br>Abdomen, OB                | 29 x 32 mm | 3 – 9 MHz  | 120°<br>Volume<br>120° x 90° | Expert<br>PRO          | Real-time 4D<br>Micro Convex |
| T          | RSP6-16<br>H46701AB | RealTime 4D linear<br>transducer that is<br>excellent for breast<br>and small parts imaging.   | Small Parts,<br>Peripheral Vascular,<br>Pediatrics,<br>Orthopedics | 38 x 44 mm | 6 – 18 MHz | Volume<br>37.4 mm x<br>29°   | Expert<br>PRO<br>PRO V | Real Time 4D<br>Small Parts  |

| Transducer | Code                  | Description   | Applications       | Footprint  | Bandwidth | FOV                              | Availability           |
|------------|-----------------------|---|--------------------|------------|-----------|----------------------------------|------------------------|
|            | RIC-5-9-W<br>H48661HJ | Next generation<br>RealTime 4D<br>endocavitary transducer<br>that is beneficial for GYN<br>and OB imaging.                                      | Abdomen,<br>OB/GYN | 26 x 28 mm | 4 – 9 MHz | 146°<br>Volume<br>146° ×<br>120° | Expert<br>PRO<br>PRO V |
|            | RRE6-10<br>H46701S    | RealTime 4D side-fire<br>micro-convex<br>endocavitary<br>transducer. Smaller<br>footprint makes this<br>beneficial for<br>urology applications. | Urology,<br>GYN    | 30 x 33 mm | 4 – 9 MHz | 146°<br>Volume<br>146° ×<br>135° | Expert                 |

Real Time 4D Endocavity



## Voluson *i* and Voluson *e*

#### Extraordinary vision

Innovative transducer technology enables extraordinary vision within a broad range of applications. Our compactv ultrasound transducer offering includes 2D curved and linear technologies, as well as RealTime 4D curved, linear and microconvex technologies. This wide selection of transducers enables application flexibility and allows you to expand your applications beyond OB/ GYN to include general and small parts imaging, breast, pediatrics, and peripheral vascular.

From routine exams to the technically difficult patient, Voluson® transducers deliver excellent image quality.

|                     | Transducer | Code                   | Description   | Applications  | Footprint         | Bandwidth  | FOV     | Availability                         |
|---------------------|------------|------------------------|---|---|-------------------|------------|---------|--------------------------------------|
| irts - 2D           |            | 12L-RS<br>H40403LY     | Wide band, multi-<br>frequency linear<br>transducer | Small Parts, Peripheral<br>Vascular, Pediatrics                 | 47.2 x<br>13.8 mm | 4 - 12 MHz | 37 mm   | Voluson <i>i</i><br>Voluson <i>e</i> |
| Small parts         |            | 9L-RS<br>H40442LL      | Wide band, multi-<br>frequency<br>linear transducer | Small-Parts, Peripheral<br>Vascular, Pediatrics,<br>Orthopedics | 53.1 x<br>13.8 mm | 3 - 8 MHz  | 43 mm   | Voluson <i>i</i>                     |
|                     |            | SP10-16-RS<br>H48661NJ | Wide band, multi-<br>frequency<br>linear transducer | Small Parts, Peripheral<br>Vascular, Pediatrics,<br>Orthopedics | 43.4 x<br>12.7 mm | 7 - 18 MHz | 33.7 mm | Voluson <i>i</i>                     |
| Small parts<br>- 2D | S          | 4C-RS<br>H4000SR       | Wide band convex,<br>curved array<br>transducer     | Abdomen, OB/GYN,<br>Urology, Peripheral<br>Vascular, Pediatrics | 18.3 x<br>68.7 mm | 2 - 5 MHz  | 58°     | Voluson <i>i</i><br>Voluson <i>e</i> |

| Transducer | Code                  | Description  | Applications  | Footprint         | Bandwidth  | FOV                      | Availability                         |                 |
|------------|-----------------------|--|---|-------------------|------------|--------------------------|--------------------------------------|-----------------|
|            | AB2-7-RS<br>H44901AD  | Wide band convex,<br>curved array<br>transducer  | Abdomen, OB/GYN,<br>Urology, Peripheral<br>Vascular, Pediatrics | 58.9 x<br>23.4 mm | 2 - 8 MHz  | 80°                      | Voluson <i>i</i><br>Voluson <i>e</i> |                 |
| amont a    | E8C-RS<br>H40402LN    | Broad bandwidth,<br>Micro-convex<br>endocavitary<br>transducer   | OB/GYN, Urology   | 22.1 x<br>10.7 mm | 4 - 10 MHz | 123°                     | Voluson i<br>Voluson e               | Endocavity - 2D |
|            | RNA5-9-RS<br>H45021LA | Next generation<br>RealTime 4D<br>Microconvex<br>transducer, small<br>footprint and hi-flex<br>cabling well-suited for<br>pediatrics | Abdomen, Small Parts,<br>OB, Pediatrics                         | 26.7 x<br>22.9 mm | 3 - 9 MHz  | 117°,<br>V 117° ×<br>90° | Voluson i                            | Real-time 4D    |

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|                             | Transducer | Code                       | Description   | Applications  | Footprint         | Bandwidth  | FOV                              | Availability                         |
|-----------------------------|------------|----------------------------|---|---|-------------------|------------|----------------------------------|--------------------------------------|
| Real-time 4D<br>Abdominal   |            | RAB2-5-RS<br>H46701NA      | RealTime 4D transducer<br>for general imaging<br>and the technically<br>difficult OB patient                                    | Abdomen, OB/GYN,<br>Urology, Pediatrics,<br>Orthopedics               | 63.6 x<br>38.9 mm | 1 - 4 MHz  | 80°,<br>V 85° × 80°              | Voluson i                            |
|                             |            | RAB4-8-RS<br>H45021L       | RealTime 4D convex<br>transducer for<br>OB applications   | Abdomen, OB/GYN,<br>Urology, Pediatrics,<br>Orthopedics               | 63.6 x<br>37.8 mm | 2 - 8 MHz  | 70°,<br>V 85° x 70°              | Voluson i                            |
| Real Time 4D<br>Endocavity  |            | RIC5-<br>9W-RS<br>H48661EF | Next generation RealTime<br>4D Microconvex<br>endocavitary transducer,<br>with wide FOV, for GYN and<br>first trimester imaging | OB/GYN, Urology   | 22.4 x<br>22.6 mm | 4 - 9 MHz  | 146°,<br>V 146° ×<br>120°        | Voluson <i>i</i><br>Voluson <i>e</i> |
| Real Time 4D<br>Small Parts | 75         | RSP6-<br>16-RS<br>H46701AC | RealTime 4D linear<br>transducer, breast<br>and small parts imaging   | Small Parts, Urology,<br>Vascular, Pediatrics,<br>Breast, Orthopedics | 48.6 x<br>55.9 mm | 6 - 18 MHz | 37, 4 mm,<br>V 37, 4<br>mm x 29° | Voluson <i>i</i>                     |

### **Voluson S-Series**

#### Extraordinary vision

Voluson S-Series ultrasound transducers include an assortment of 2D, 3D and RealTime 4D technologies. Our wide selection of transducers provides you application flexibility and helps you achieve excellent image quality on every exam.

From routine exams to the technically difficult patient, Voluson® transducers provide you the performance and capabilities your busy department demands.

|    | Transducer | Code                 | Description                     | Applications   | Footprint         | Bandwidth | FOV   | Availability             |
|----|------------|----------------------|---------------------------------|--|-------------------|-----------|-------|--------------------------|
| 2D |            | C1-5-RS<br>H40462LA  | Wide-band,<br>convex transducer | Abdominal, OB/GYN  | 69.3 x<br>17.2 mm | 2-5 MHz   | 69°   | Voluson S8               |
|    | a line     | 12L-RS<br>H40402LY   | Wide-band,<br>linear transducer | Small Parts,<br>Peripheral<br>Vascular, Pediatrics,<br>Musculoskeletal | 47.2 x<br>13.8 mm | 4-12 MHz  | 37 mm | Voluson S6<br>Voluson S8 |
|    | S          | 4C-RS<br>H4000SR     | Wide-band,<br>convex transducer | Abdomen, OB/GYN  | 18.3 x<br>68.7 mm | 2-5 MHz   | 58°   | Voluson S6<br>Voluson S8 |
|    |            | AB2-7-RS<br>H44901AD | Wide-band,<br>convex transducer | Abdomen, OB/GYN,<br>Urology, Pediatrics                                | 58.9 x<br>23.4 mm | 2-8 MHz   | 80°   | Voluson S6<br>Voluson S8 |

| Transducer | Code                       | Description   | Applications                            | Footprint         | Bandwidth | FOV   | Availability             |       |
|------------|----------------------------|---|---|-------------------|-----------|---|--------------------------|-------|
|            | E8C-RS<br>H40402LN         | Wide-band,<br>microconvex<br>endocavitary<br>transducer   | OB/GYN, Urology                         | 22.1 x<br>10.7 mm | 4-10 MHz  | 123°<br>Wide: 160°  | Voluson S6<br>Voluson S8 |       |
|            | RAB4-8-RS<br>H45021L       | Real-time 4D convex<br>transducer                         | Abdomen, OB/GYN,<br>Urology, Pediatrics | 63.6 x<br>37.8 mm | 2-8 MHz   | 70°,<br>V 85° × 70°                                       | Voluson S6<br>Voluson S8 | 3D/4D |
|            | RIC5-<br>9W-RS<br>H48661EF | Real-time 4D<br>microconvex<br>endocavitary<br>transducer | OB/GYN, Urology                         | 22.4 x<br>22.6 mm | 4-9 MHz   | 146°, V 146°<br>× 120°<br>Wide: 179°,<br>V 179° ×<br>120° | Voluson S6<br>Voluson S8 |       |

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