



Versana PremierTM Ultrasound

**Powerful imaging.
Easy cleaning.**



**EASY CONSOLE AND PROBE CLEANING SUPPORTS
COMPLIANCE WITH YOUR INFECTION-CONTROL POLICIES.**

Regular cleaning and disinfection of your Versana Premier ultrasound system can help prevent hospital-acquired infections (HAIs), a persistent problem that affects thousands of patients each year. Easy-to-clean equipment helps practitioners meet infection-control goals while maintaining workflow efficiency.

Versana Premier ultrasound systems and probes can withstand challenging healthcare environments and are compatible with multiple cleaning and disinfection agents.

gehealthcare.com

Save time and effort when cleaning

Versana Premier design features simplify cleaning:

- Removable trackball and easy-lock controls helps reduce cleaning time
- Washable keyboard film cleans easily and excludes dust from keyboard spaces
- Removable air filter simplifies cleaning



Enjoy diverse options for probe reprocessing

You can choose from multiple branded agents to clean and disinfect probes for your Versana Premier system. They include:

- 27 agents for cleaning
- 88 agents for lower-level disinfection
- 27 agents for high-level disinfection

For a complete list of compatible reprocessing agents, consult your user manual or visit <https://www.gehealthcare.com/en/products/ultrasound/ultrasound-transducers>.

In addition, many Versana Premier probes* are compatible with the GE trophon EPR® high-level disinfection system. The following probes can be used with trophon EPR and trophon2:

- | | | |
|--------------|-------------|-------------|
| • 3Sc-RS | • 6S-RS | • 12S-RS |
| • 12L-RS | • L8-18i-RS | • 4C-RS |
| • E8C-RS | • E8Cs-RS | • RAB2-6-RS |
| • RIC5-9A-RS | • 8C-RS | • L6-12-RS |

Sterile/sanitary sheaths are to be used on the probe during its actual use with patients. Wearing gloves protects the patient and operator.

Select agents with ease

Testing confirms that the Versana Premier console is compatible with a variety of agents used for routine reprocessing. Choose from 10 agents that will either clean or disinfect your console:**

Disinfectants

- | | |
|------------------------------|-------------------------|
| • Tristel Wipes | • CaviWipes™ |
| • Protex | • Sono Ultrasound Wipes |
| • PDI Super Sani-Cloth® Plus | • PDI Sani-Cloth® HB |
| • PDI Sani-Cloth® Plus | • Clorox® wipes |

Cleaners

- PDI Easy Screen Cleaning Wipe
- ALCOHOL (ISOPROPANOL) 70%

* Product and probes may not be available in all countries and regions. Full product technical specifications is available upon request. Contact a GE Healthcare Representative for more information.

** Cleaners and disinfectants listed for reprocessing of console include approval to use on the following areas: system cabinet, operator control panel, main display, touch screen and probe holder.

The pictured product may not reflect the actual physical appearance (e.g., color and design) of the commercially available device.

Imagination at work

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Versana Premier™

Transducer Guide





4C-RS



L6-12-RS



12L-RS



E8C-RS



E8CS-RS



3SC-RS



6S-RS



12S-RS



RAB2-6-RS

	Applications	Footprint	Frequency Range	FOV	Biopsy Guide
	Abdomen, OB/GYN, Vascular, Urology, Pediatrics, MSK	18.3 x 66.2 mm	2.0 – 5.0 MHz	58°	E8385NA
	Vascular, Small Organs, Pediatrics, MSK	11.4 x 47.0 mm	4.0 – 13.0 MHz	38.4 mm	H40432LC
	Vascular, Small Organs, Pediatrics, MSK	12.7 x 47.1 mm	4.2 – 13.0 MHz	38.4mm	H48392LT H48392LL
	OB/GYN, Transvaginal, Urology, Transrectal	16.9 x 21.2 mm	4.2 – 10.0 MHz	128°	E8385MJ or H40412LN
	OB/GYN, Transvaginal, Urology, Transrectal	18.6 x 13.9 mm	4.0 – 10.0 MHz	168°	E8385MJ or H40412LN
	Cardiac, Pediatrics, Transcranial, Abdomen	27.6 x 19.3 mm	1.7 – 4.0 MHz	120°	H46222LC
	Pediatrics Cardiac, Pediatrics Transcranial	23.5 X 16.8 mm	3.0 – 7.0 MHz	120°	not available
	Pediatrics Cardiac, Pediatrics Transcranial	17.6 x 13.2 mm	4.5 – 12 MHz	120°	not available
	Abdomen, OB/GYN, Urology	62.2 x 34.0 mm	2.0 – 6.0 MHz	70° (B), 70° x 84° (Volume scan)	H48681ML



8C-RS



L8-18I-RS



LK760-RS



BE9CS-RS

Applications	Footprint	Frequency Range	FOV	Biopsy Guide
Pediatrics, MSK	12.0 x 22.0 mm	4.2 – 10.0 MHz	128°	not available
Small Organs, MSK, Superficial, Vascular	34.8 X 11.1 mm	6.7 – 18 MHz	34.8 mm	not available
MSK	59.9 x 6.0 mm	5.0 – 10.0 MHz	59.9mm	not available
Urology, Transrectal	19 x 18.7 mm	4.0 – 10 MHz	133°, 133°	E8387M



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Product may not be available in all countries and regions. Full product technical specification is available upon request. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations.

Data subject to change.

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