



The GE E8CS is an ultrasound probe. The Probe is mainly used for endovaginal examinations but can also be used in rectal urology applications as well. The E8CS has a frequency range from 3-10 MHz. The GE E8SC endovaginal transducer is compatible with GE's Logiq P series ultrasounds.

- OB/GYN, Urology, Endocavitary Applications
- 14 x 19 mm Footprint
- 3-10 MHz Frequency Range
- Single-angle, reusable, disposable
- The GE E8CS Micro-Convex Transducer is compatible with the GE LOGIQ P5 & P6 Ultrasound Systems

Specifications

Probe Band Width	4 - 11 MHz
Number of Element	128
Convex Radius	9 mmR
FOV (Max)	168°
Physical foot print	15 x 10 mm
B-mode Imaging Frequency	6.0, 8.0, 10.0 MHz
Harmonic Frequency	8.0, 10.0 MHz
Doppler Frequency	4.0, 5.0 MHz
Biopsy Guide Available	Single Angle, Disposable and Reusable

