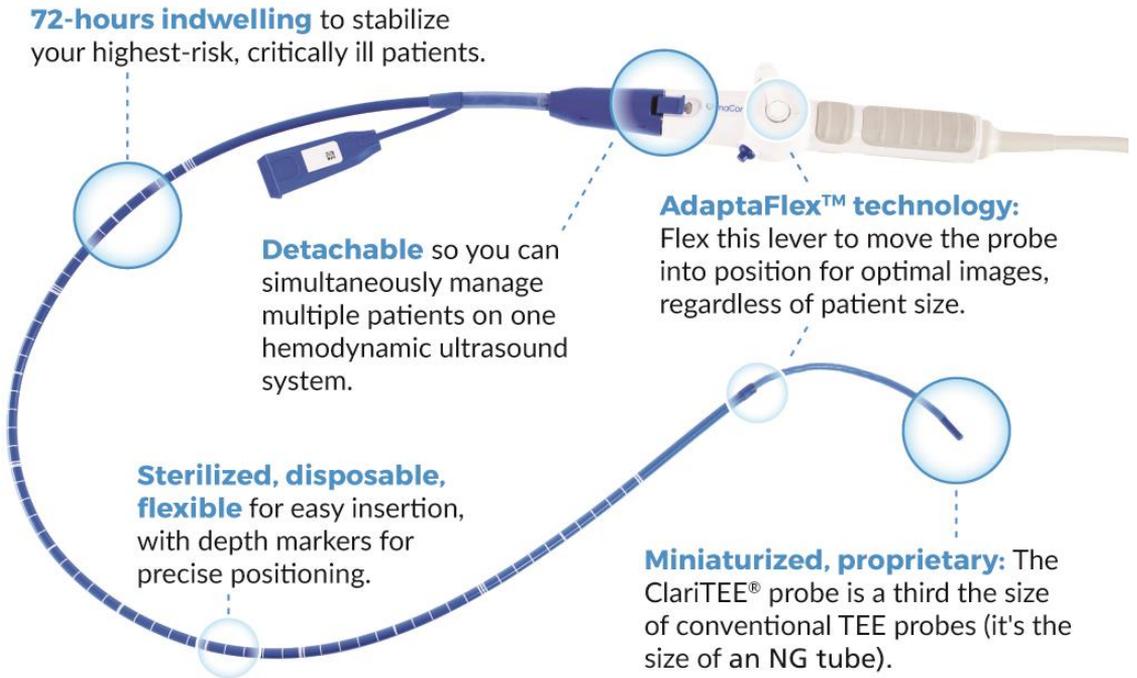


ClariTEE® Probe Specification Sheet



ClariTEE Probe

CLT-010 Box of three probes

CLT-010-1 Single probe (MOQ: 3)

Specifications

Item	Specification
Transducer ClariTEE® probe	Phased array •Single-use, disposable, provided sterile
Dimensions	•5.7mm (17F) x 94 cm (37.0 inch) •1.7 oz (48.2 grams)
Imaging mode	Type B mode imaging
Application	TEE imaging – Optimized for three views: •Trans-gastric Short Axis view of left ventricle •Mid-esophageal Four Chamber view to evaluate size and function •Superior Vena Cava view to assess volume responsiveness
Resolution	128 lines
Temperature, pressure, and humidity limits	Operating limits: •10-40oC (50-104oF), 15-95% R.H. noncondensing •700 to 1060 hPa (0.7 to 1.05 ATM) Shipping & storage limits: •-20-60oC (-4-140oF), 0-95% R.H. noncondensing •500 to 1060 hPa (0.5 to 1.05 ATM) •For storage longer than 30 days, store at room temperature