

**Preventing Cross-contamination
Extends Probe Life**

Convenient Use Without Coupling Agent
No Residual Matter for Easy Cleaning
High-Definition Imaging Without Artifacts



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EchōMate™
**Disposal Adhesive
Ultrasound Probe Covers**



GLT-01

instructions



① Extract the sterile isolation sheath.



② Peel off the release liner.



③ Adhere the acoustic membrane to the probe's acoustic window.



④ Secure the sheath circumferentially around the probe.



⑤ Eliminate air bubbles on the acoustic window surface.



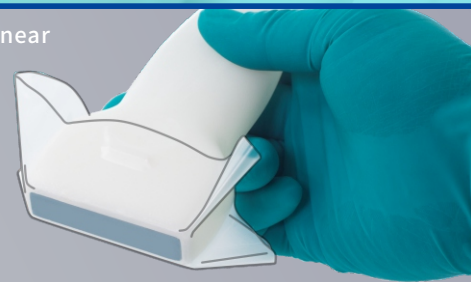
⑥ Apply ultrasound gel and commence examination.

Multi-probe compatible for routine & prenatal sonography

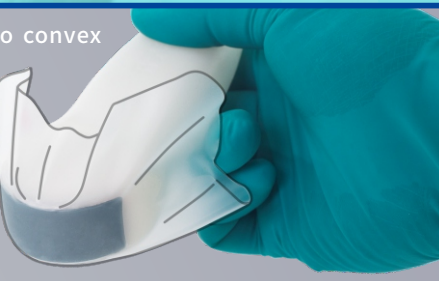
© Phased array



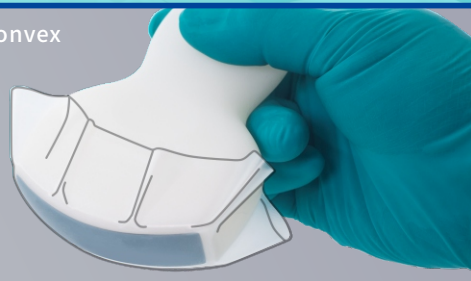
© Linear



© Micro convex

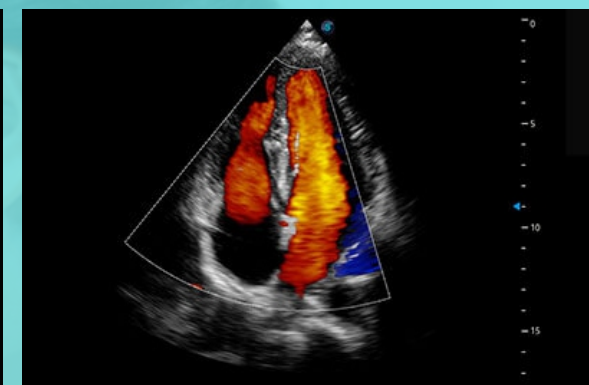


© Convex



High-Fidelity Imaging Performance

MembraneCouple™ Sheath ensures clinical-grade ultrasound imaging fidelity, maintaining native probe resolution and Doppler accuracy without artifacts or distortion.

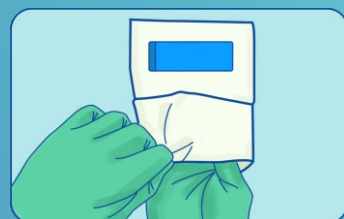


EchoMate™

Patented Film-Adhered Isolation Technology
Couplant-Free Interface

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Instructions



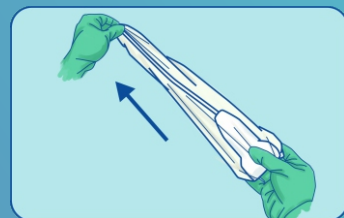
① Insert hand following aseptic principles.



② Peel off the protective paper and adhere the adhesive film tightly to the probe's acoustic window.



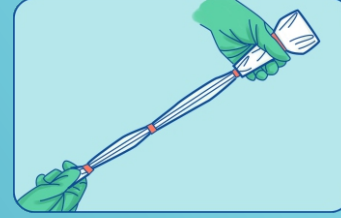
③ Grasp probe bifurcation head while pulling sheath end opposite.



④ Insert probe into protective sheath.



⑤ Eliminate air bubbles and wrinkles from the acoustic window film.



⑥ Secure sheath with latex-free elastic band and medical adhesive.



EchoMate™

Innovative Adhesive Film Design, Probe surface requires no coupling agent application

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EchoMate™ Surgical guidance

Viral Barrier Adhesive Ultrasound Probe Covers



GLT-Y1, 50cm
GLT-10, 120cm
GLT-Y2, 150cm
GLT-13, 200cm

Adhesive Film Design
Reduce Couplant Gel Usage

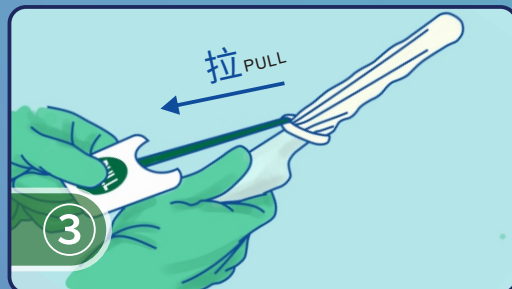
instructions



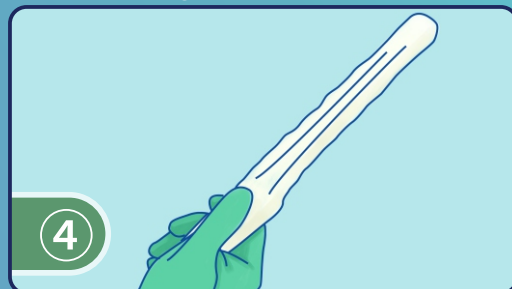
Extract the sterile isolation sheath.



Firmly grasp the quick-release tab and insert the probe through the central lumen.



Pull down on installation paper.



Finished the installation.



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EchoMate™

Ultrasound Probe Covers
Innovative Loading Design



GLT-09/GLT-C2A

Touch-Free Quick-Deployment Mounting System
Pre-Loaded Sterile Lubricant Cartridge

instructions



① Extract the sterile isolation sheath.



② Inject ultrasound gel into the introducer base.



③ Advance the probe through the introducer lumen to the base.



④ Deploy the membrane sheath and secure the introducer



⑤ System ready state achieved.



⑥ Patient uses disposable mouthpiece to start scan.



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EchoMate™

Disposable Endocavity
Ultrasound Probe Cover Series

TEE Ultrasound Probe Cover



GLT-A