

F.A.S.T. Module for SONORIO™

Part #: TMF-10

Price: \$3,450.00 USD

Weight: 5 lbs

SONORIO allows learners to use a simulated ultrasound probe to generate real ultrasound images and video for each of the four F.A.S.T. windows. The F.A.S.T. Module contains image and video libraries from five patients for each window (two normal and three abnormal). F.A.S.T. Module for SONORIO is designed to provide educators with a platform to explain the F.A.S.T. viewing windows and the corresponding landmarks on the patient and then allow the student to diagnose the image or video – identifying the absence or presence of fluid.



Skill Development:

- » Learning the landmarks on the body that are used for identification of window locations for the exam
- » Reading and understanding the various normal and abnormal views - F.A.S.T. Module includes five patient image and video libraries for each window (two normal and three abnormal)

Features and Benefits:

- » Body Form Skin is embedded with targets in four different exam windows
- » A flexible training platform and image library allow for a variety of scenarios
- » Student mode provides students the opportunity to diagnose the patient
- » Mentor view provides an explanation of the key teaching elements in the image

Product Components:

- » Simulated Ultrasound Probe and Protective Foam
- » F.A.S.T. Body Form Tissue (compatible with the TraumaMan Body Form)
- » F.A.S.T. Module for SONORIO Software
- » User's Guide
- » Carrying Case