

- Reliable
- Intuitive
- Flexible

sonicaid®

Team3

ELEVATE OBSTETRIC CARE FOR MOMS AND BABIES

HUNTLEIGH
A MEMBER OF THE ARJO FAMILY

Sonicaid® Team3

Elevate obstetric care for moms and babies

Team3 improves fetal heart rate monitoring with a large, color touchscreen that displays the fetal heart rate in two modes: big numbers and trace view.

Large, high contrast number mode allows the heart rate to be easily seen from a distance. The trace mode allows for review and scrolling on screen for in-depth review.

Along with high sensitivity transducers, ideal for high BMI moms, with unique digital processing, Team3 delivers the best possible fetal monitoring experience.



8.4" COLOR TOUCHSCREEN

- High resolution display can be viewed from a distance even in brightly or dimly lit environments
- Wide viewing angle
- Can be used with gloves on

MULTI FUNCTIONAL DISPLAY

- Toggle between "BIG Numbers" and FHR trace display modes
- On screen trace review and scrolling with clear color separation of multiple traces

OPTIONAL MATERNAL VITAL SIGNS

- NiBP - clinically validated on pregnant moms
- Measures on inflation, increasing comfort and reducing time
- Nellcor SpO2



OPTIONAL INTEGRATED BATTERY

- Allows portability for up to 4 hours

PATIENT RECORDS

- Patient database
- On-screen gestational age calculator (LMP, GA, EDD)
- Records stored on a USB drive for easy transfer to the computer

TRACEBANK

- Never lose a trace again by storing fetal heart traces in the monitor's internal memory and backup feature

Transducers engineered for performance

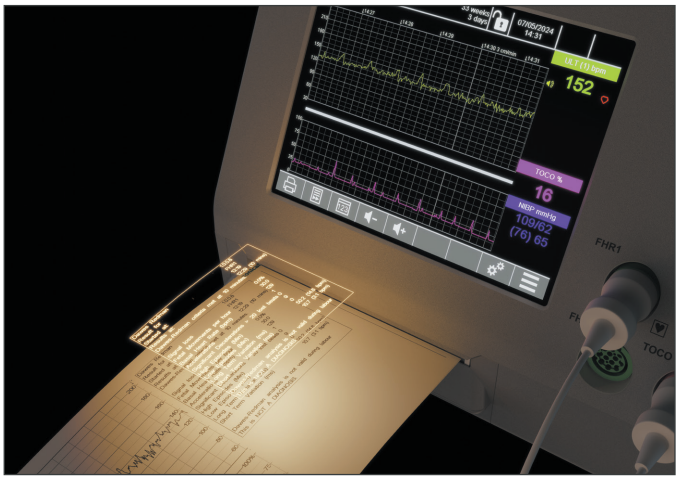
Widebeam ultrasound technology
Widebeam ultrasound technology provides a wider, deeper, uniform beam shape to help make finding and maintaining contact with the heartbeat quicker and easier.

Patented "Locate and Track" technology
Helps to maintain contact with the fetal heart and reduces loss of contact and signal.

Managing multiple pregnancies
Team3 is capable of monitoring single and twins, allowing just one monitor to be used.



DAWES REDMAN™ NST Analysis



The **DAWES REDMAN**™ NST analysis is a unique algorithm developed to assess and monitor antepartum fetal wellbeing in pregnancy. It objectively and automatically analyzes fetal heart rate patterns against standardised criteria which define normal NST recordings.

It delivers a complete analysis of all aspects of the NST trace, providing a more holistic view of fetal health. Derived from the Oxford University database of well over 100,000 traces, it is able to provide interpretations that are more reliable[1] than manual assessments alone.

The unique and exclusive algorithm reliably and effectively[1] analyses traces enabling you to consistently[1] interpret NSTs and formulate diagnostics with confidence.

[1]Jones, Gabriel Davis, et al. "Computerized analysis of antepartum cardiotocography: a review." Maternal-Fetal Medicine 4.2 (2022): 130-140

Archive, review or share

Downloadable to USB
Fetal heart rate traces can be quickly downloaded on a USB drive and transferred to any computer.

Easy integration into EMR
Traces can be saved as a PDF for simple integration into EMR.



Models				
	TEAM3A-B-USA	TEAM3A-NB-USA	TEAM3A-MB-USA	TEAM3A-NMB-USA
8.4" Color Touchscreen	•	•	•	•
Internal Trace Memory	•	•	•	•
Twins Capable*	•	•	•	•
Ultrasound and TOCO Transducer	•	•	•	•
Patient Event Marker	•	•	•	•
Maternal Vital Signs (NIBP and Heart Rate)		•		•
Maternal Vital Signs (Nellcor SpO2)			•	•
Printer	•	•	•	•
Rechargeable Battery	•	•	•	•
Weight	13.5 lbs (6Kg) Max			
Dimensions (LxWxH)	9"x12.6"x9.4"			

*Twins Capable - supplied with only 1 ultrasound transducer as standard

Technical Specifications	
Interfaces	RS232, USB (x2), Wireless System port
Mains power	85-264V, 50/60Hz, <100VA, IEC power cable

Accessories				
ACC-OBS-008	Team3 / FM800 Encore 1.0MHz Ultrasound Transducer (green) - 6.6 ft		ACC-OBS-124	Conical Cuff Hose 2m
ACC-OBS-008L	Team3 / FM800 Encore 1.0MHz Ultrasound Transducer (green) - 9.8 ft		SP7775-6901	Event Marker
ACC-OBS-009	Team3 / FM800 Encore Toco Transducer (Pink) - 6.6 ft		ACC3	Ultrasonic Gel (box 12x250ml Bottles)
ACC-OBS-009L	Team3 / FM800 Encore Toco Transducer (Pink) - 9.8 ft		ACC-MI1136	Latex free - Reusable transducer belts (pair)
ACC-OBS-121	Large BP Conical Cuff, arm Circumference range 32-42cm		ACC220	Latex free - Disposable Single use transducer belts (pack of 100 pairs)
ACC-OBS-122	Medium BP Conical Cuff, arm Circumference range 24-32cm		ACC-321414	ArchiTrace 25 year archival chart paper (Pack of 20)

Warranty
2 years on fetal monitor
1 year on transducers and accessories

- All models supplied complete with gel, latex free transducer belts, chart paper, user manual and quick start guide.

HUNTLEIGH