

Sonicaid® SR Digital Dopplers

Visual confirmation of fetal heart sounds to enhance clinical assessment.



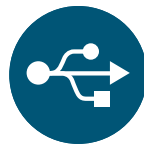
Multi Functional FHR Display

- Toggle between Big Numbers and Trace Displays
- High contrast colour display with wide viewing angle



Audio Output

- Headphone connection socket



Connectivity

- USB port for communication with viewing and archiving software



Integrated Charging

- Convenient charging via USB port



Data Storage On Micro SD Card

- Store both Trace and Audio files for playback or download to our viewing & archiving software (option)



Hear the Difference

- Digital sound processing enables our new DDNR system to reduce the background hiss and the gel filter reduces the loud crackle when gel is applied



Integrated Belt/Pocket Clip

- For convenient carrying and storage



High Sensitivity Probes

- Calibrated and fine-tuned to provide excellent performance over a wide gestational age & BMI range.



Probe Parking

- Protection when probe not in use



Waterproof Probes

- Choose between 2 or 3 MHz probes:
 - Fixed waterproof (IPX7) probe (SR2/SR3)
 - Interchangeable non-waterproof probes (SRX only - probe sold separately)

The Sonicaid Obstetric Doppler Series

With over 40 years' experience in fetal monitoring our technological innovations have enabled us to develop a new digital platform for our latest Doppler range. This generation of Doppler combines excellence in probe performance with digital signal processing to provide superb digital audio using our unique Dynamic Digital Noise Reduction (DDNR) system.

Our latest digital algorithms optimise FHR performance and the high resolution colour display includes new Big Numbers & Trace Display modes. Doppler sound recording, on-screen trace review and playback are just some of the many new features in this state of the art digital Doppler unit.



FHR Alerts

Indicates whether fetal heart rate is within the user defined range.



Educational Resource Tool

Sounds and traces stored on the optional SD card can be played back and reviewed for training purposes.



Fetal Movement Markers

Record fetal movement directly onto the trace.



Labour Auscultation Timer

A unique 15-minute timer function for use in managing low risk labour, where guidelines recommend performing a Doppler examination every 15 minutes.



Documentation

Archive traces and sounds to our software package providing a record of intermittent auscultation.



FHR Signal Strength Indicator

Gives confidence of probe positioning for optimal fetal heart rate detection.



SRX

SR2

SR3

Accessories

The Sonicaid SR Dopplers are supplied with:

- Carry bag
- 60g Tube of ultrasound gel
- 2 x AA Rechargeable batteries and recharging kit, or 2x AA Alkaline batteries
- IFU

Optional accessories include:

- ACC52-2 - Mobile Doppler stand
- ACC227 - Micro SD card
- ACC3 - Ultrasonic gel (box 12x250ml bottles)
- ACC24 - Ultrasonic gel (box 12x60g tubes)
- ACC21 - Headset