

FIRST BEAT[®]

Handheld Doppler




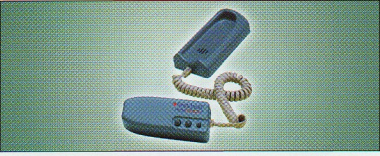

- **Versatile**
One Doppler provides you with the same sensitivity of both a 2MHz & 3MHz probe
- **Sensitive**
At the touch of a button you can detect fetal life as early as nine weeks using Early Detection Mode[®]
- **Accurate**
Lock-on LCD display helps you confirm the fetal heart rate calculation
- **Convenient**
Multiple listening configurations suit individual preferences

♥ first beat[®] Fetal Doppler

MEDASONICS//[®]

FIRST BEAT® Fetal Doppler Ultrasound Stethoscope®

ORDER INFORMATION

	Description	Order Number	Frequency	Contents - Applications / Specifications
	FIRST BEAT Fetal Doppler System with Heart Rate Display	101-0300-010	2.36 MHz	Includes: Doppler, integrated speaker/heart rate display (calc), gel, batteries, soft carrying case. Applications: Detect fetal life early in pregnancy. Assess the rate and rhythm of the fetal heart.
	FIRST BEAT Fetal Doppler System w/o Heart Rate Display	101-0327-010	2.36 MHz	Includes: Doppler, integrated speaker, gel, batteries, soft carrying case. Applications: Detect fetal life early in pregnancy. Assess the rate and rhythm of the fetal heart.
	FIRST BEAT Fetal Doppler with Stethoscope	101-0301-010	2.36 MHz	Includes: Doppler, stethoscope headset, gel, batteries, soft carrying case. Applications: Detect fetal life early in pregnancy. Assess the rate and rhythm of the fetal heart.

OPTIONAL DOPPLER ACCESSORIES

	Model SA2 Pocket Speaker	101-0303-010	n/a	Includes: Speaker, cord to connect to Doppler. Specifications Power Source: one 9V alkaline battery Size: 4.2 x 2.5 x 1.1 in (10.8 x 6.3 x 2.7 cm) Weight: 6 oz (170 gm)
	Model SA3 Tabletop Speaker	101-0304-010	n/a	Includes: Speaker, cord to connect to Doppler. Specifications Power Source: four 9V alkaline batteries Size: 7.9 x 6.7 x 5.1 in (20 x 17 x 13 cm) Weight: 3.75 lb (1.7 kg)
	Model SA6 Tabletop Speaker	101-0305-010	n/a	Includes: Speaker, cord to connect to Doppler. Specifications Power Source: four C-cell alkaline batteries Size: 5.5 x 3.5 x 6.5 in (15 x 8.9 x 16.5 cm) Weight: 2.25 lb (1 kg)

Additional Accessories: Replacement cords, stethoscopes and repair kits are also available. Contact your Sales Representative for part numbers and pricing.

DISTRIBUTED BY

FIRST BEAT® CALC/SPEAKER SPECIFICATIONS

The CALC is a component of a FIRST BEAT System. It is also available as an add-on accessory (Order No. 101-0306-010 with Display) or (Order No. 102-0214-010 without Display) to the FIRST BEAT Doppler.

Controls	Automatic ON/OFF
Weight	5.6 oz. (159 gm)
Dimensions	4.85 x 2.5 x 0.95 in (12.3 x 6.3 x 2.4 cm)
Construction	Rugged ABS plastic case, solid state circuitry

FIRST BEAT® SPECIFICATIONS

Ultrasonic Frequency	2.36 MHz
Operating Modes	1) Normal 2) Early Detection Mode
Outputs	One "telephone" to drive the calc and one 3.5mm jack to connect a headset or recording device
Controls	Volume control buttons and no-hold ON/OFF button
Power Source	Two AA 1.5V alkaline batteries
Weight	4 oz. (113 gm)
Dimensions	4.25 x 1.58 x 1.15 in (10.8 x 4.0 x 2.9 cm)
Construction	Rugged ABS plastic case, integral transducers, solid state circuitry
Service:	MedaSonics, Inc. maintains a full service facility which can promptly repair products returned to the factory.
Warranty:	MedaSonics Dopplers are covered by a 5-year warranty on parts; 1-year warranty on labor. Call Customer Service for details.

MANUFACTURED BY

MEDASONICS//®

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