



TRIA® II HANDHELD DOPPLER

MEDASONICS®

Doppler Ultrasound Stethoscope

Features & Benefits

- Advanced Audio Output
 - Offers superior volume control
- Automatic Power-off
 - For extended battery life
- Sensitec® Signal Processing
 - Provides pure, clear sound for greater accuracy in patient diagnosis
- Blended Beam® Technology
 - Groundbreaking dual-crystal system designed for rapid signal acquisition
- Accu-Rate™ Digital Display
 - Easy-to-read Accu-Rate Digital Heart Rate Display calculates beats per minute to save counting and calculating time
- Excellent Value
 - A durable and elegant doppler at an affordable price
- Flexible
 - Interchangeable fetal and vascular probes and optional waterproof fetal model provide the versatility you need in all clinical settings



CooperSurgical

**Keeping You at the Forefront
of Women's Health Care™**

Doppler Ultrasound Stethoscope



Tria II Specifications

- Ultrasonic Frequency
- Fetal Doppler: 2.3 MHz
- Waterproof Fetal Doppler: 2.3 MHz
- Vascular Doppler: 5.0 MHz

Outputs

One 3.5 mm jack to connect to a headset or audio recording device

Controls

Volume control and push ON/OFF button

Power Source

One 9V lithium battery

Weight

8.75 oz. (245 gm)

Dimensions

5.25 x 2.6 x 1.75 in (13.3 x 6.6 x 4.5 cm)

Construction

Rugged ABS polycarbonate case

Service

CooperSurgical, Inc. maintains a full-service facility which can promptly repair products returned to the factory.

Warranty

Dopplers are covered by a 5-year warranty on parts, 1-year warranty on labor. Please call Customer Service for details.

Order Information

Description	Order Number	Frequency	Contents/Applications/Specifications
Tria II Fetal Doppler with Interchangeable Probe or with Dedicated Probe	T334 T345	2.3 MHz 2.3 MHz	<u>Includes:</u> Doppler probe, integrated speaker unit, gel battery, soft carrying case and belt clip. <u>Applications:</u> Detect fetal life early in pregnancy. Assess the rate and rhythm of the fetal heart.
Tria II Fetal Doppler with Accu-Rate Heart Rate Display and Interchangeable Probe or with Dedicated Probe	T334-D T345-D	2.3 MHz 2.3 MHz	<u>Includes:</u> Doppler probe, integrated speaker/unit, gel, battery, soft carrying case and belt clip. <u>Applications:</u> Detect fetal life early in pregnancy. Assess the rate and rhythm of the fetal heart.
Tria II Vascular Doppler with Interchangeable Probe or with Dedicated Probe	T335 T346	5.0 MHz 5.0 MHz	<u>Includes:</u> Doppler probe, integrated speaker/heart rate display unit, gel, battery, soft carrying case and belt clip. <u>Applications:</u> Locate vessels and assess vessel patency and calculate ankle-brachial index.
Tria II Doppler with Interchangeable Fetal and Vascular Probes without heart rate display or with Accu-Rate Heart Display	T344 T344-D	2.3 & 5.0 MHz	<u>Includes:</u> Doppler probes (2), integrated speaker unit (optional heart rate display), gel, battery, hard and soft carrying case and belt clip. <u>Applications:</u> See above Fetal and Vascular application descriptions.
Tria II Fetal Doppler with Waterproof Fetal Probe without heart rate display or with Accu-Rate Heart Rate Display	T336 T336-D	2.3 MHz	<u>Includes:</u> Waterproof Doppler probe, integrated speaker unit (optional heart rate display), gel, battery, soft carrying case and belt clip. <u>Applications:</u> Detect fetal life early in pregnancy. Assess the rate and rhythm of the fetal heart.
Fetal Probe	P338	2.3 MHz	<u>Includes:</u> Fetal Doppler probe, gel.
Vascular Probe	P339	5.0 MHz	<u>Includes:</u> Vascular Doppler probe, gel.



Tria II Fetal Doppler



Tria II Fetal Doppler with Accu-Rate Heart Display



Fetal/Vascular Probe



Additional Accessories

