Handheld Doppler Devices
For Obstetrical and Vascular Applications

SAFE & EFFECTIVE MONITORING
A handheld Doppler device is an important tool for clinicians, providing live audio of blood flow and fetal heart rates. Dopplers are noninvasive, cause little or no discomfort to patients, and can be used for a wide variety of applications:

**Determining Vascular Health**

**No Pain, No Vein**
- A noninvasive alternative to the discomfort of arteriography or venography
- Diagnose serious conditions, such as blood clots, heart valve defects, congenital heart disease, blocked or bulging arteries, and decreased blood circulation
- Detect pulmonary hypertension, which can lead to heart failure
- Verify normal blood flow after a procedure in post-op

**Assessing Fetal Health**

**Obstetric Observations**
- Check for adequate blood carrying oxygen and nutrients via the umbilical cord
- Assess fetal health from the first trimester through the time of delivery
- Verify fetal health after patient trauma
- Display the fetal heart rate to show the baby’s wellbeing
Handheld Doppler

Durable, Light and Portable, with an Abundance of Convenient Features

- Simple one-button operation
- Large LCD screen for fetal heart rate (FHR) and probe frequency display
- Interchangeable waterproof fetal and vascular probes
- Headphone plug for clinician convenience and hearing-impaired individuals
- High-quality noise-resistant speakers
# Handheld Doppler Devices

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<thead>
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<th>Item No.</th>
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