

PRENATAL HEARTBEAT

Fetal Doppler
Model: 260



The Nidek Fetal Doppler is a hand-held ultrasound transducer used to detect the heartbeat of a fetus for prenatal care.

Sometimes called a Baby Doppler, the Fetal Doppler, is used to detect Fetal Heart Rate (FHR) after about 12 weeks of pregnancy. It can be used in hospitals, clinics or at home.

Features

- Compact Design
- Easily and convenient to operate
- High-fidelity, crystal clear sound
- Sound Output with earphone or in-built speaker
- High sensitivity Doppler Probe
- Low ultrasound dosage
- Display with LCD
- Displays work parameters and fetal heart rate value
- Water proof ultrasonic probe (IPX1 Rating)
- Battery energy indicator
- Automatic switch-off
- Sound alarm function when FHR is not in the normal range
- Ear phone feature available with port.
- B type charging cable included.

Specifications

- **Dimensions (H*W*D):** 142 x68x28mm
- **Weight:** 192g (including probe, excluding battery)
- **Internal Battery:** 3.7 Li-ion or 4.5V,3xAA Battery
- **Audio bandwidth and power:** 250Hz ~1.25kHz, 1W
- **Ultrasound Frequency:** 2.5MHz Continuous Wave
- **Fetal Heart Rate Display:** 3 digit FHR
- **Fetal Heart Rate Range:** 50-240 bpm
- **Fetal Heart Rate Accuracy:** $\pm 1\%$ or ± 1 bpm
- **Fetal Heart Rate Resolution:** 1 bpm



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