

STAR 5000A

Handhold Fetal Doppler



► *Fetal Heart Rate (FHR) monitoring is a key component of prenatal care. The STAR 5000A Handhold Fetal Doppler provides accurate and reliable FHR measurements, allowing healthcare providers to monitor fetal well-being throughout pregnancy.*

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► Feature

Compact and light weight, easy to operate
Accurate fetal heart rate (FHR) detection
FHR displayed with value and curve
Maternal SpO₂ and heart rate (HR) are available
Advanced digital signal processing (DSP) technique is applied for real-time calculation of FHR
High sensitive transducer, low ultrasound power
Date and time display, battery capacity indicator
Memorable speaker volume control
Auto power off for energy saving technique
Built-in speaker and ear-phone output

► Specification

Ultrasound Working Frequency: 2.0MHz + 5%
Working Mode: Pulse Wave Doppler
Measurement Range: 50 ~ 210 bpm
Accuracy: + 2 bpm
Resolution: 1 bpm
P_r: < 1 Mpa
Display: 60 x 37mm LCD
Speaker Power: 0.5~1 W
Net Weight: 0.25 kg
Dimension: 30 x 130 x 85 mm

► Standard Configuration

FHR Value Display AC Adapter Transmission Gel
 Li-ion Battery

► Option Configuration

FHR Curve Display Maternal SpO₂ and HR Detection





Работайте с лучшими,
всё остальное компромисс!

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