

JPD-200C

This product is lightweight, portable. It is mainly used to detect the fetal heartbeat rate (FHR) and the sound of the fetal heartbeat (SFH). The growth and development of a fetus can be found out through examination of these indices. It is applicable for department of gynaecology and obstetrics.



Display	LED Screen
Performance	FHR Value, Volume
FHR Measurement Range	50-210 bpm
Accuracy	± 2bpm
Measuring Mode	Real-time
Ultrasound Frequency	2.2MHz / 3.3MHz
Dimension	240 x 160 x 115 mm
Net Weight	1.12kg
Volume	Adjustable
Battery Type	14.4V NI-MH



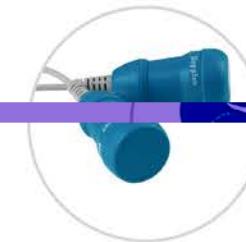
FEATURES

- Single / twin probe fetal heart rate throughout pregnancy.
- High sensitivity probes



2.2 MHz General purpose probe for use at all stages of pregnancy.

3.3 MHz "Probe of choice" for many clinicians for use in early gestation.



- Loudspeakers High-fidelity, crystal clear sound, provides enhanced quality fetal heart sound, ensures reliable detection throughout pregnancy.

- High resolution LED display



- Rechargeable battery Providing low running costs and avoiding the need to change batteries. Work more than 8 hours when fully charged.

- Two charging modes

AC Outlet



- 1 Direct charging
- 1 Drop into the charging stand



DESKTOP FETAL DOPPLER

JPD-200C+



DESKTOP FETAL DOPPLER

JPD-200C+

FEATURES

• Single / twin probe

The clinical performance is 9 weeks measurable, it can be used to detect fetal heart rate throughout pregnancy.



2.2 MHz General purpose probe for use at all stages of pregnancy.

3.3 MHz "Probe of choice" for many

• High resolution colour display

1. FHR & trace displayed in high definition.
2. Wide viewing angle.



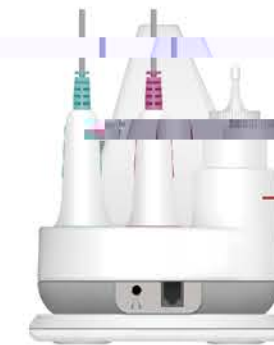
• High sensitivity probes and excellent audio quality

Calibrated and fine-tuned to provide excellent performance over the widest gestational age & BMI range in all clinical settings. Ensure easy and reliable detection throughout pregnancy.



Loudspeakers

• Gel heater



Gel heater

• Rechargeable battery

Providing low run time, Work more than 8 hours when fully charged

Display	3.5 inch color TFT Screen display
Performance	FHR Value, Wave form Volume
FHR Measurement Range	50-210 bpm
Accuracy	± 2bpm
Measuring Mode	Real-time
Ultrasound Frequency	2.2MHz / 3.3MHz
Dimension	240 x 140 x 165 mm
Net Weight	1.5kg
Volume	Adjustable
Battery Type	14.4V NI-MH



FHR



Clinically Tested



From 12th Week



Battery included



TFT Screen Display

