BIOLIGHT



WF100

HEAR YOUR BABY FROM THE BEGINNING

WF100-the ultrasonic Doppler is used to detect fetal heart rate for a woman at least 12th week of pregnancy, suitable for hospital, clinical and home care use.

1 HIGHLIGHTS:

- Compact and portable design
- Two working modes: real-time FHR, average FHR
- Clearly display real FHR value, average FHR value, battery status and volume level
- High sensitivity ultrasound probe
- shortcut key for volume adjustment
- Build in loudspeaker
- Audio-out interface



With 3.0Mhz probe, WF100 provides crystal clear sound for the most accurate listening experience
Ultrasonic output power <10mW, complying with safety standards IEC 60601-1 1988

2 SPECIFICATIONS:

- Size(W×H×D): 138 mm(L) x111 mm(W)x 34 mm(H)
- Weight: <500g
- Accuracy: ±2 bpm
- FHR range: 50 ~ 210 bpm
- Ultrasonic output power: <10mW
- Ultrasonic working frequency: 3.0MHz
- Overall sensitivity: ≥90dB
- Continuous working time: Consecutive 2 hours once it has full capacitance
- Degree of protection against ingress of liquid: IP22
- Battery type: 3.7V 1500mAh lithium battery or 1.5V alkaline AA batteries

The brochure may be revised or replaced by BIOLIGHT at any time without notice.

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WF100-1907-eng-V1; Date: July. 2019