

Bidop[®] 3

Visual FHR Pocket Doppler



Model ES-100V3

- ◆ Large real-time visual FHR display
- ◆ Convenient pocket size
- ◆ Rapid & cost effective

Probe Selection

FETAL Probe



BT2M20S8A 2 MHz

VASCULAR Probes (optional)



BT8M05S8C 8 MHz
BT5M05S8C 5 MHz
BT10M5S8C 10 MHz

Power:	DC9V, 9V alkaline battery
Battery Life:	Approx. 2.5 hours (alkaline)
Automatic Shut Off:	No signal: 2 min. Freeze: 5 min. Others: 15 min.
Mode Settings:	Memory, waveform, direction, time scale, others
Speaker Output:	200 mW or more
Freq. Range:	80/200 Hz to 5 kHz
LCD Display	128 x 64 dots, STN LCD
	Bi-directional waveform (normal & slow mode)
	Numerical data (systolic, diastolic & mean velocities, RP, PI, SD, HR)
	Heart rate: 30 to 300 BPM
	Low battery indicator
Waveform memory:	30 memories
Dimensions:	W 75mm / D 140mm / H 25mm
Weight:	Approx. 350 grams (including battery & probe)
External Outputs:	Headset, serial port

Includes:

Bidop 3 Doppler Detector
(1) BT2M20S8C Fetal Probe

Accessories (included):
headset, storage case, (1) 9 volt battery,
shoulder strap, ultrasonic gel, operators
manual

Optional:
vascular probe